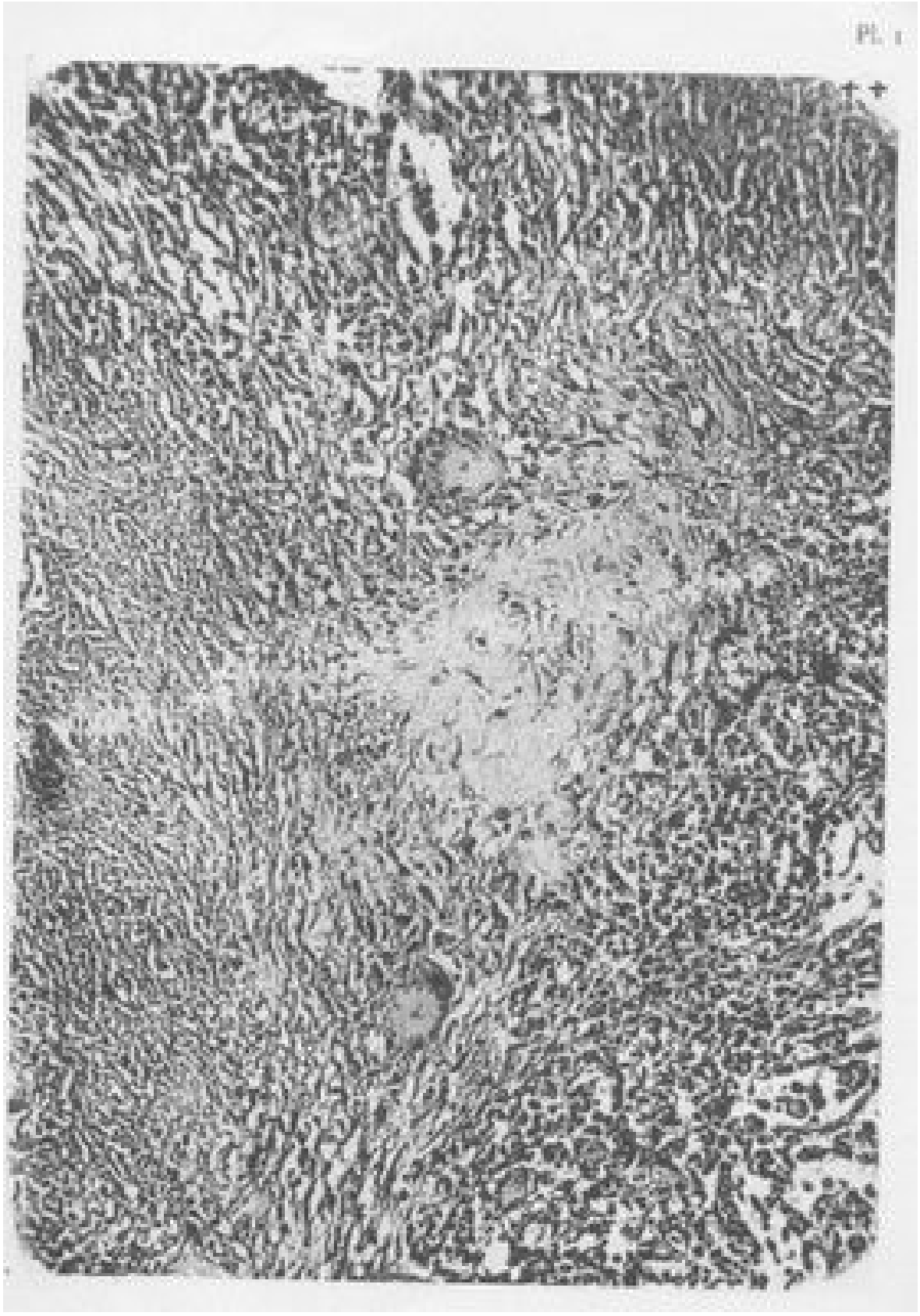
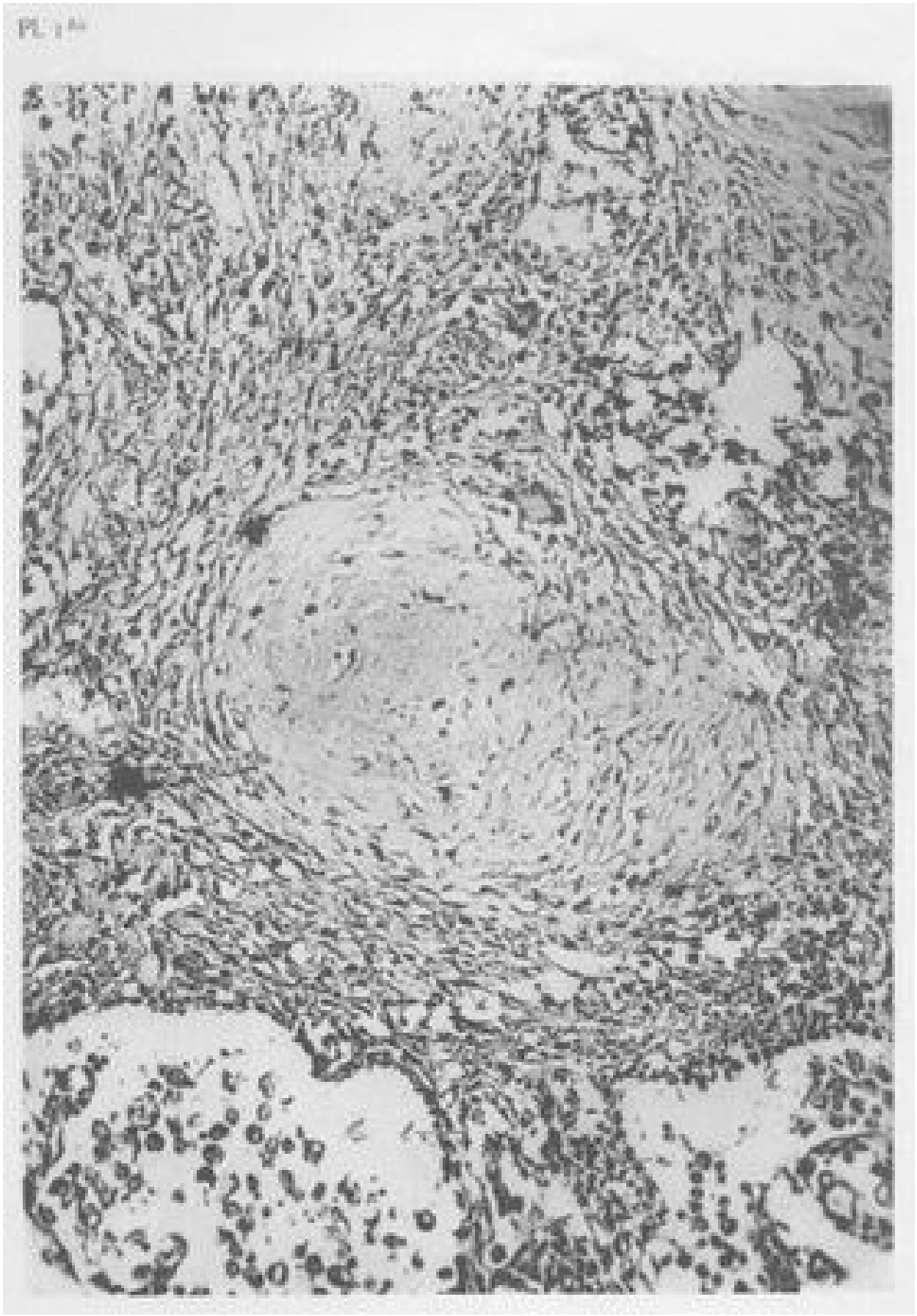
Source: https://drjtissot.blogspot.com/

Pl. 1. Tuberculous lung cut. Gross. 110. Enlarged to 200.

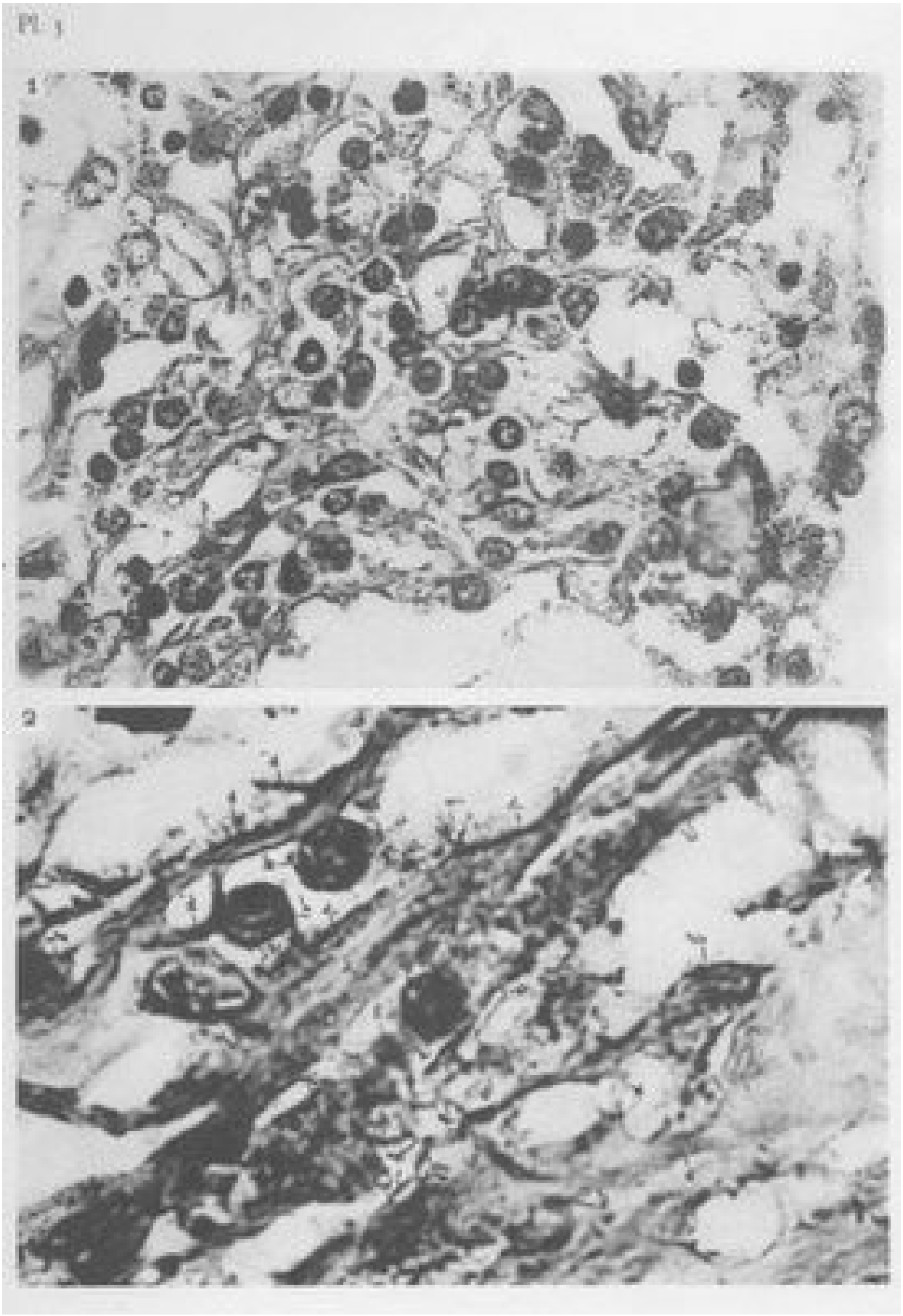


Pl. 1 bis. Tuberculous lung cut. Gross. 110. Agr. To 200.

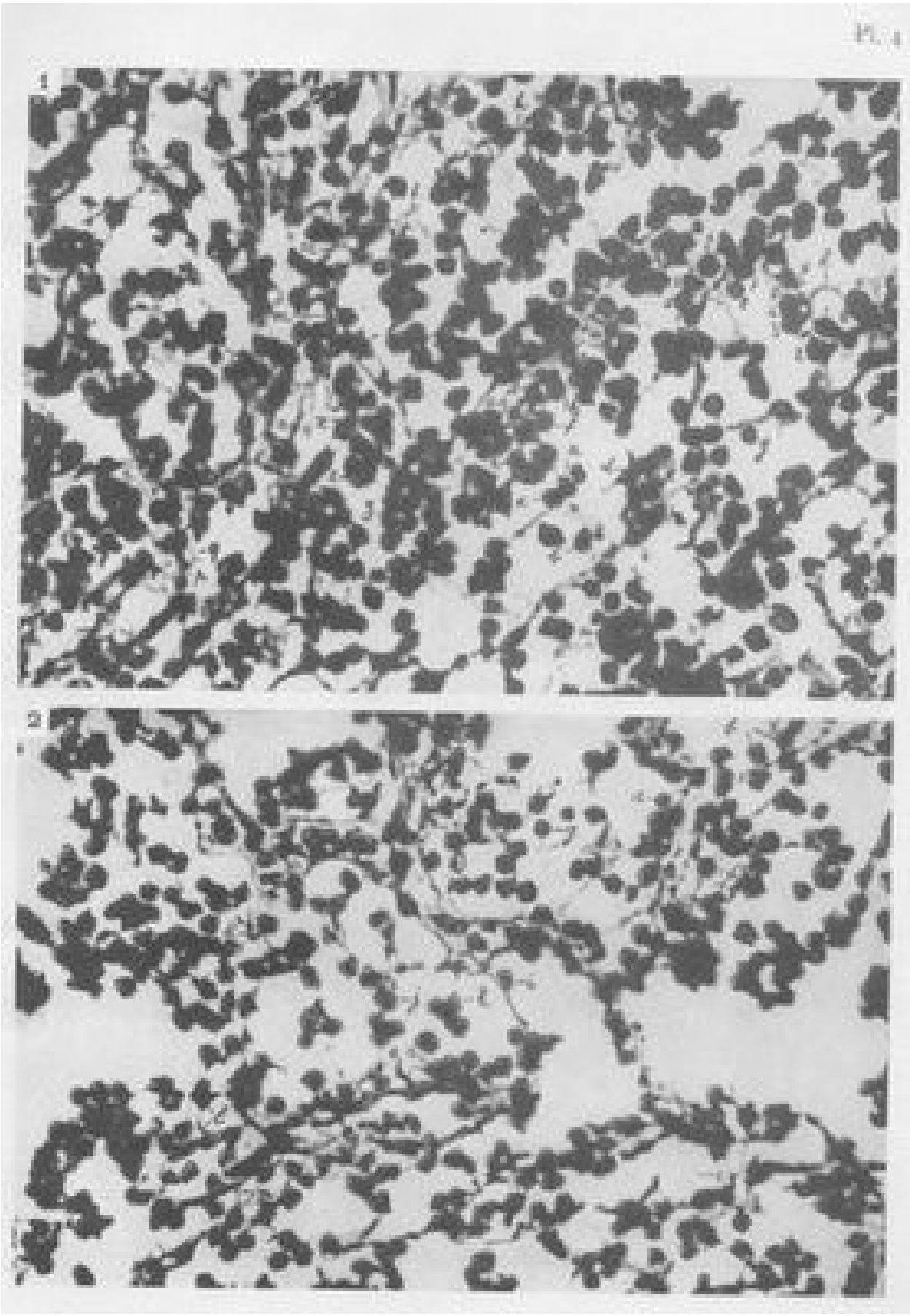


Pl. 2. Tuberculous lung cut. Gross 1.100. Enlarge. To 2,000.

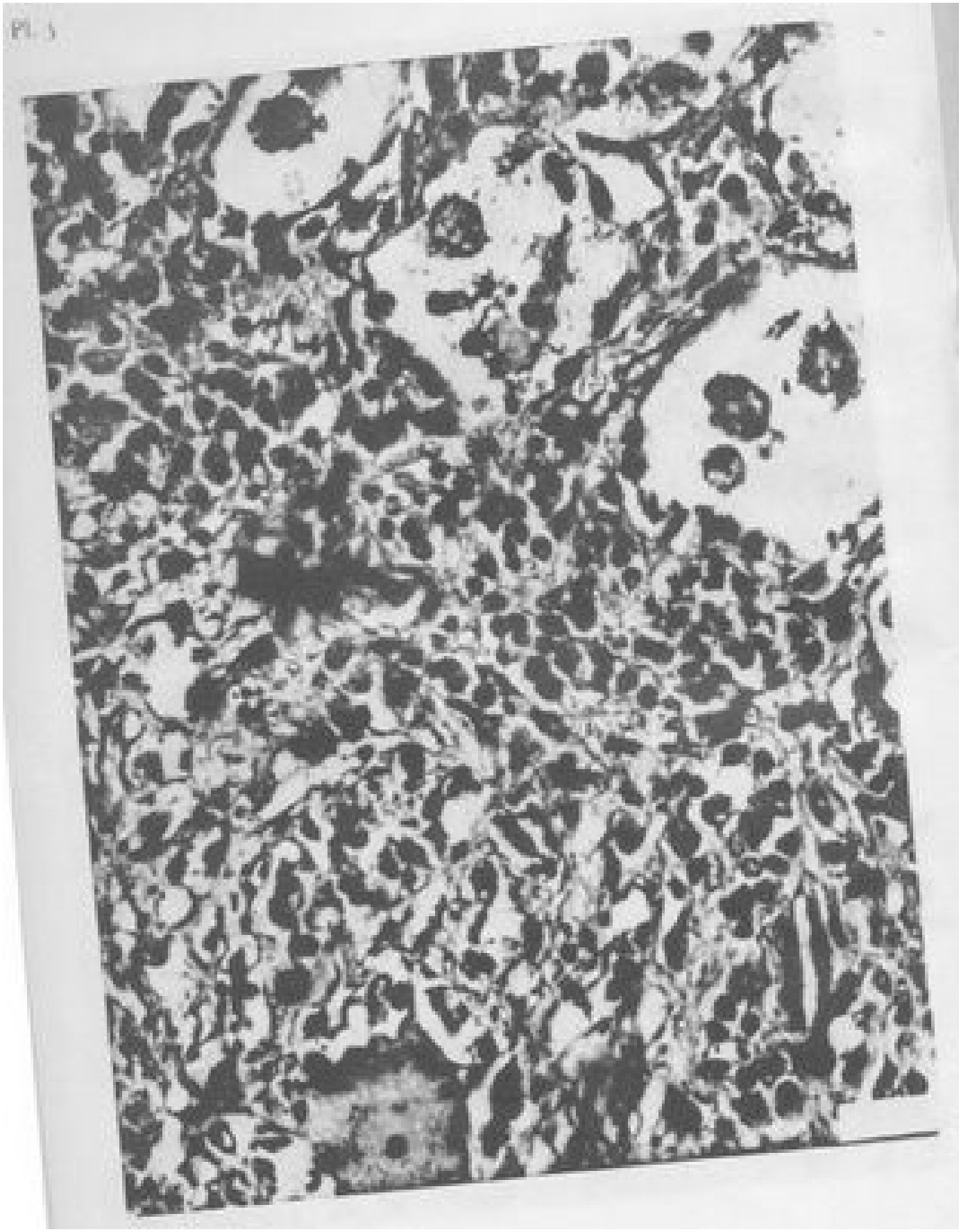
Pl. 3. Tuberculous lung cut. Fig. 1. Gross 550. Enlarged at 1,000. - Fig. 2. Grosst.



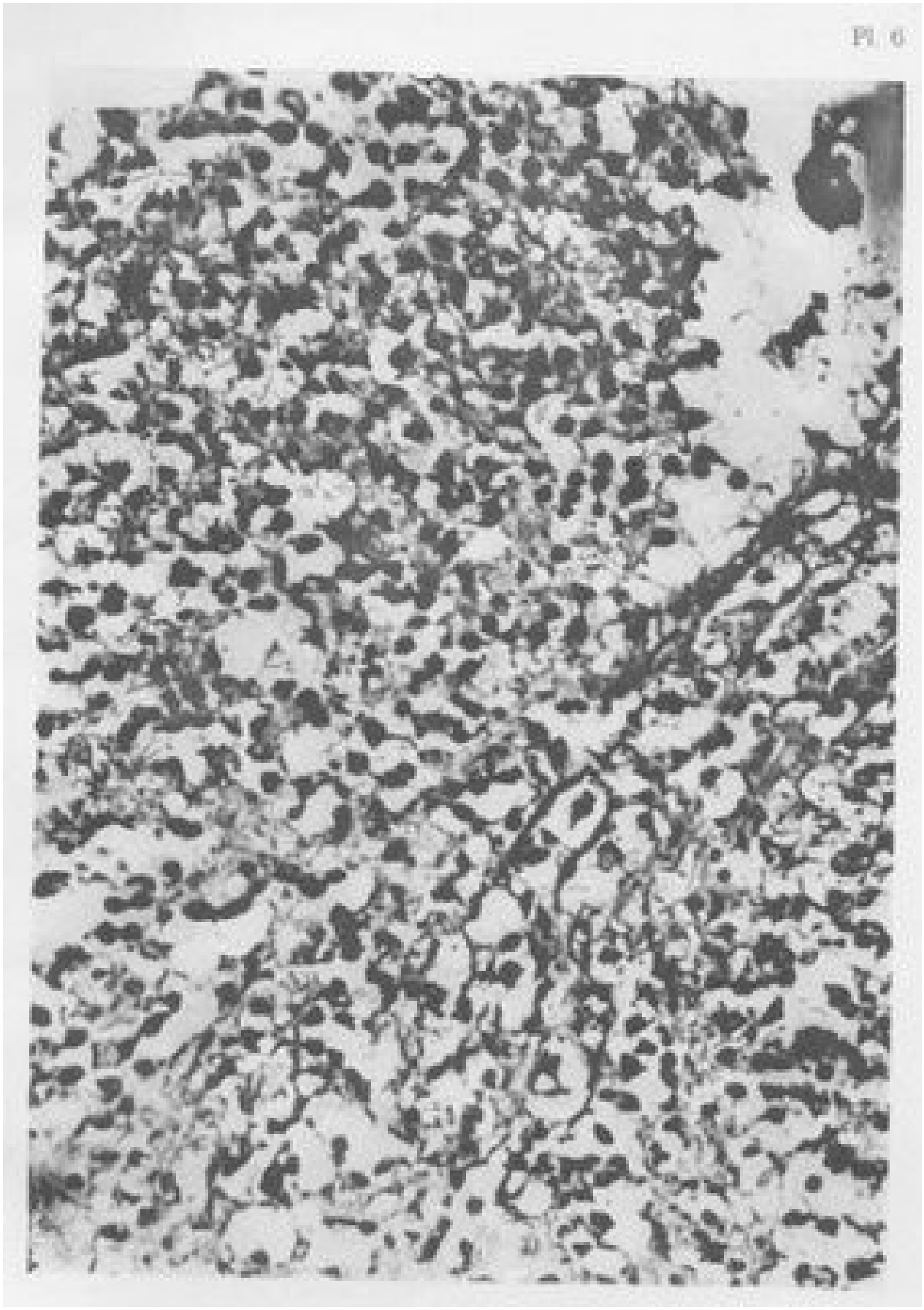
Pl. 4. — Cutting of tuberculosis lung. Gross' 335. Agr. 600.



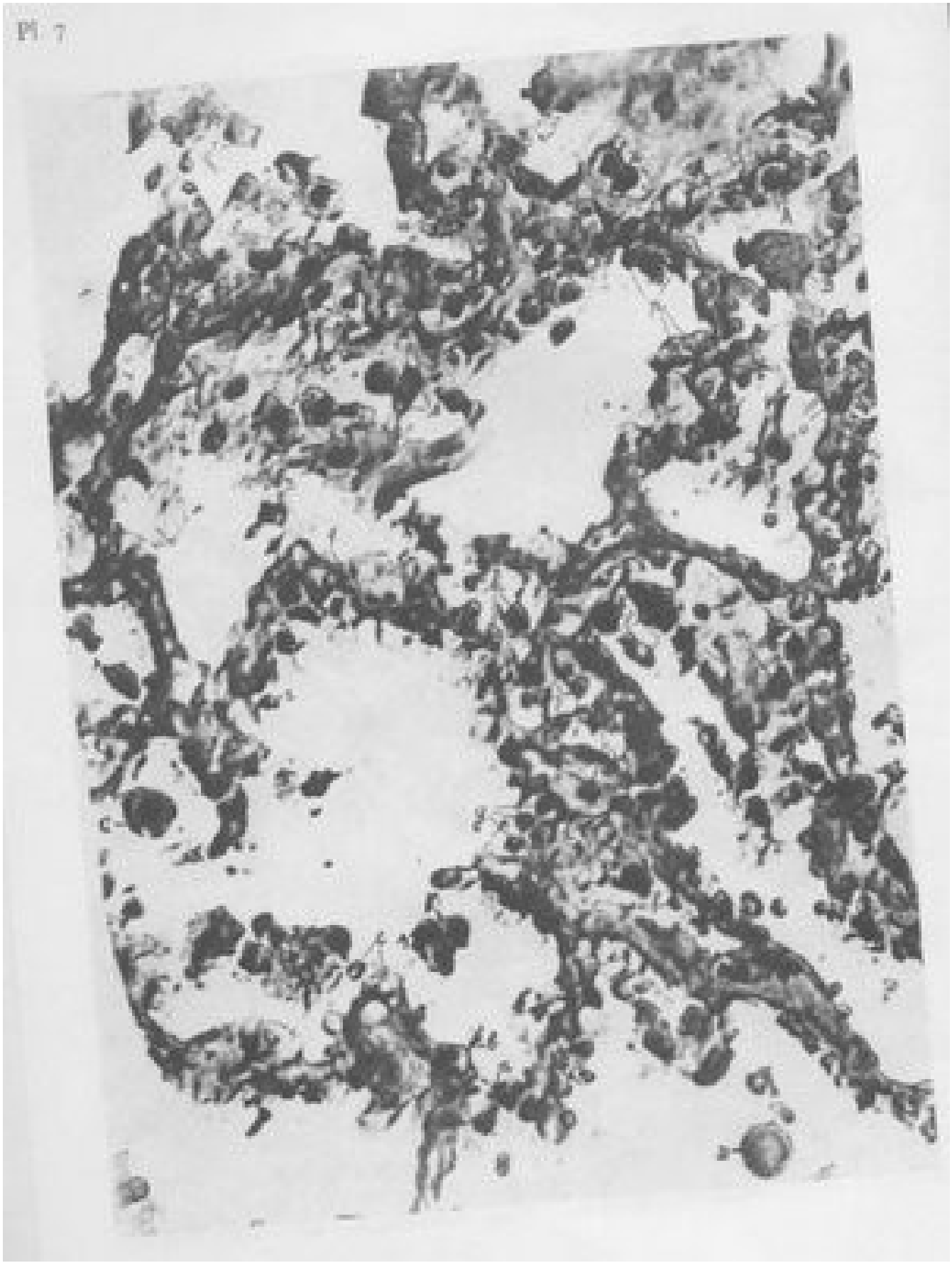
Pl. 5. — Cutting of tuberculosis lung. Gross' 335. Agr. 600.



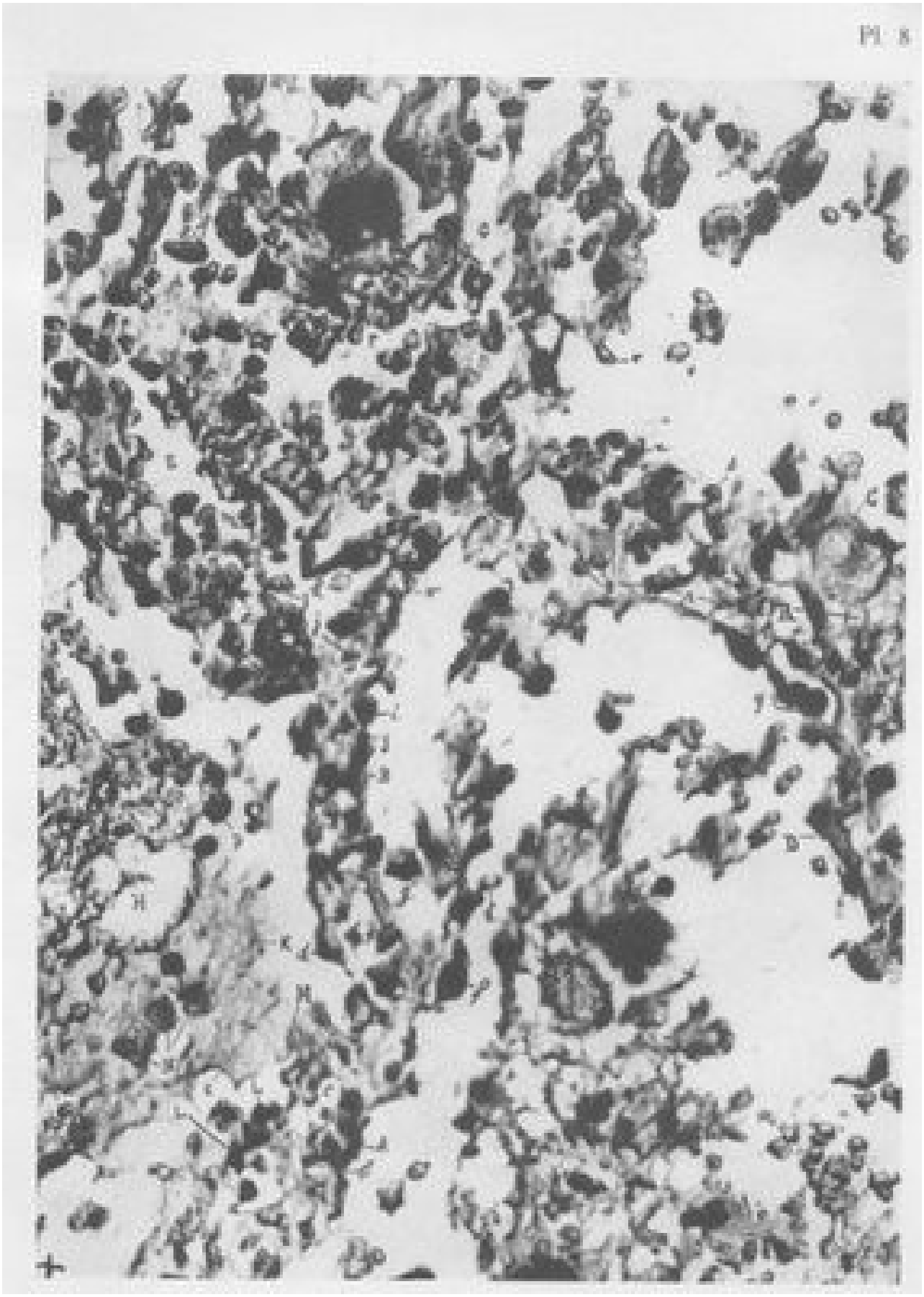
Pl. 6. Tuberculous lung cut. Gross 535. Agr. 600.



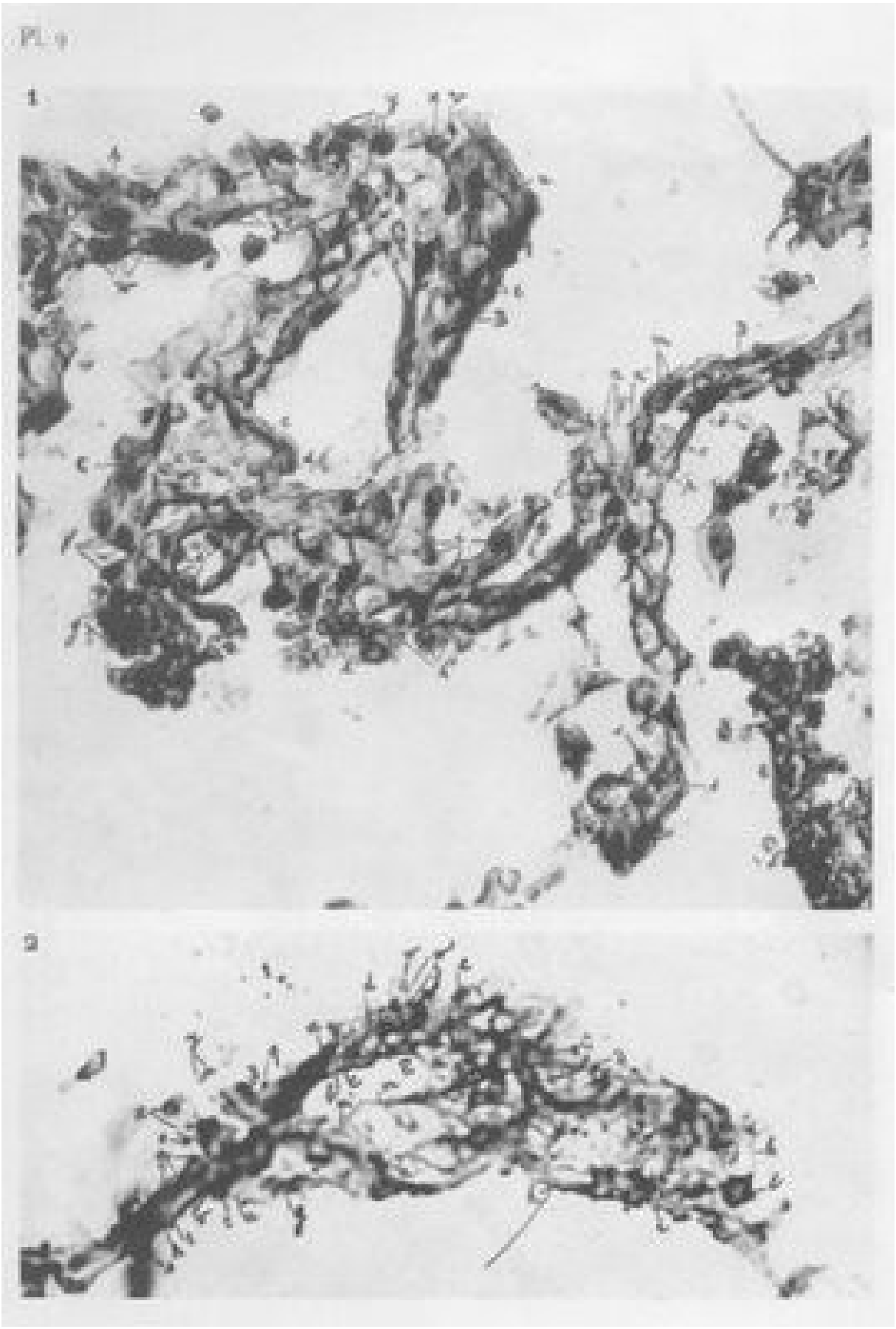
Pl. 7. Tuberculous lung cut. Gross 335. Agr. 600.



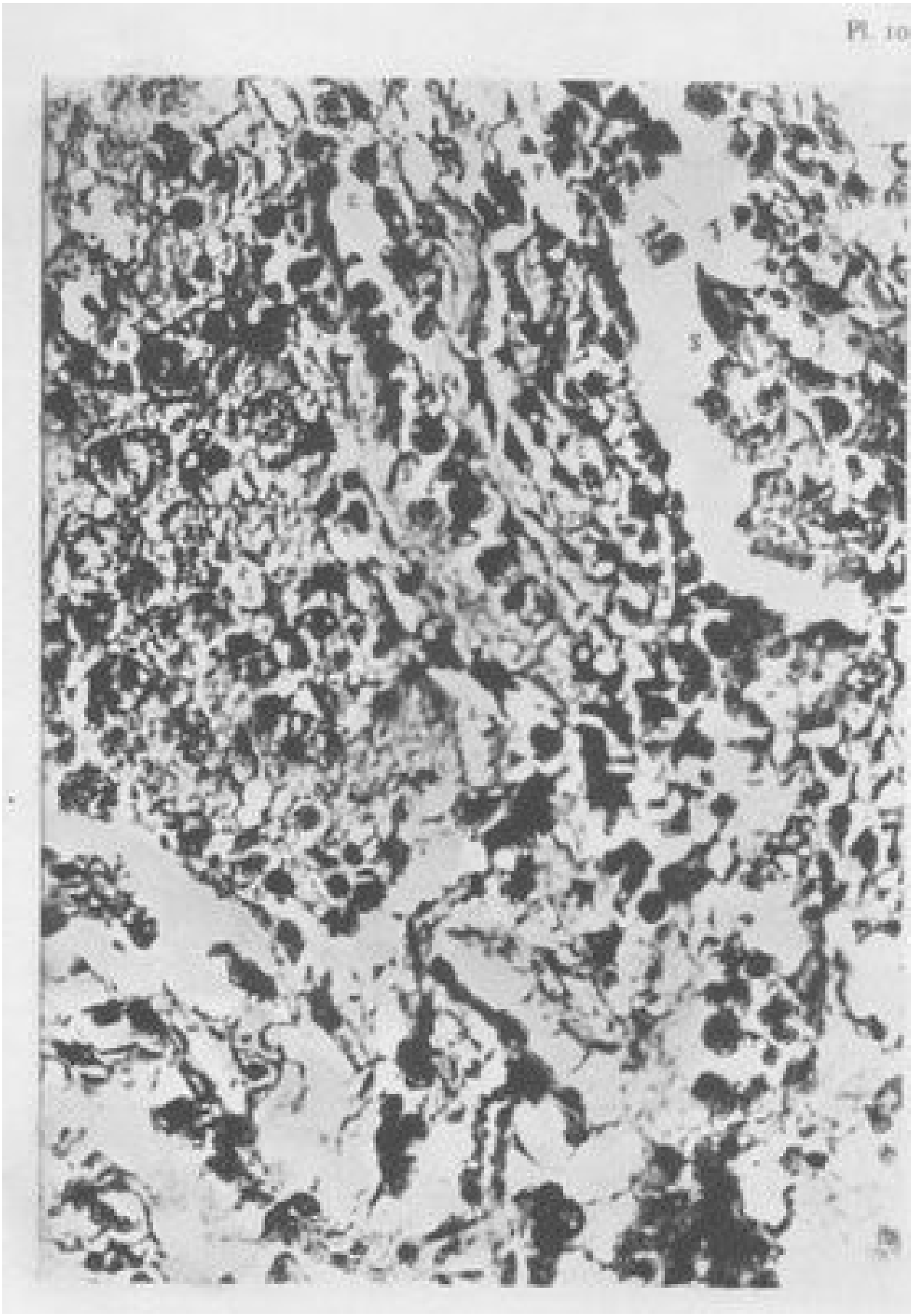
Pl. 8. Tuberculous lung cut, Gross. 335. Agr. 600.



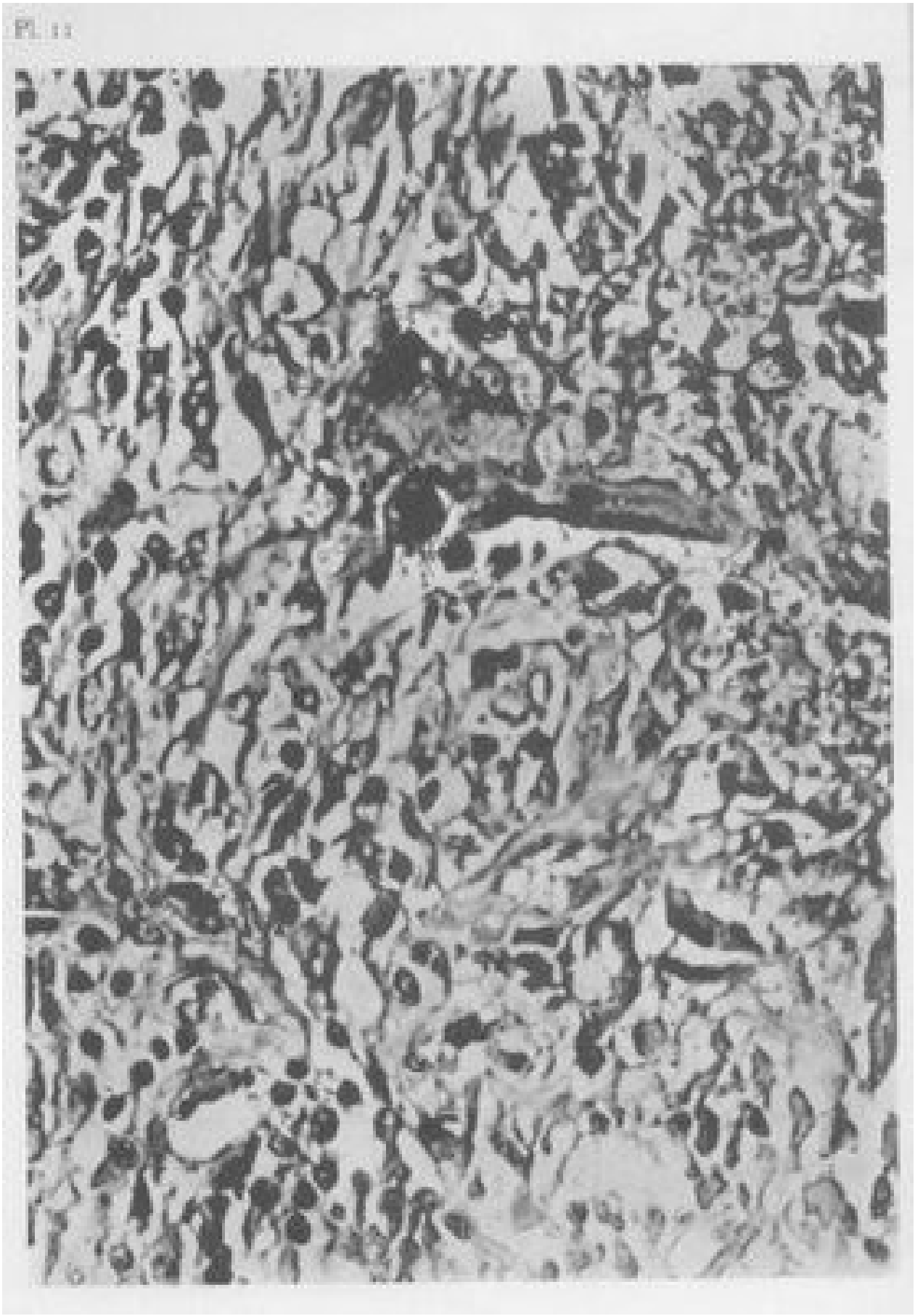
Pl. 9. Tuberculous lung cut. Fig. 1. Gross 335. Agr. 600. — Fig. 2. Grosst 1100,



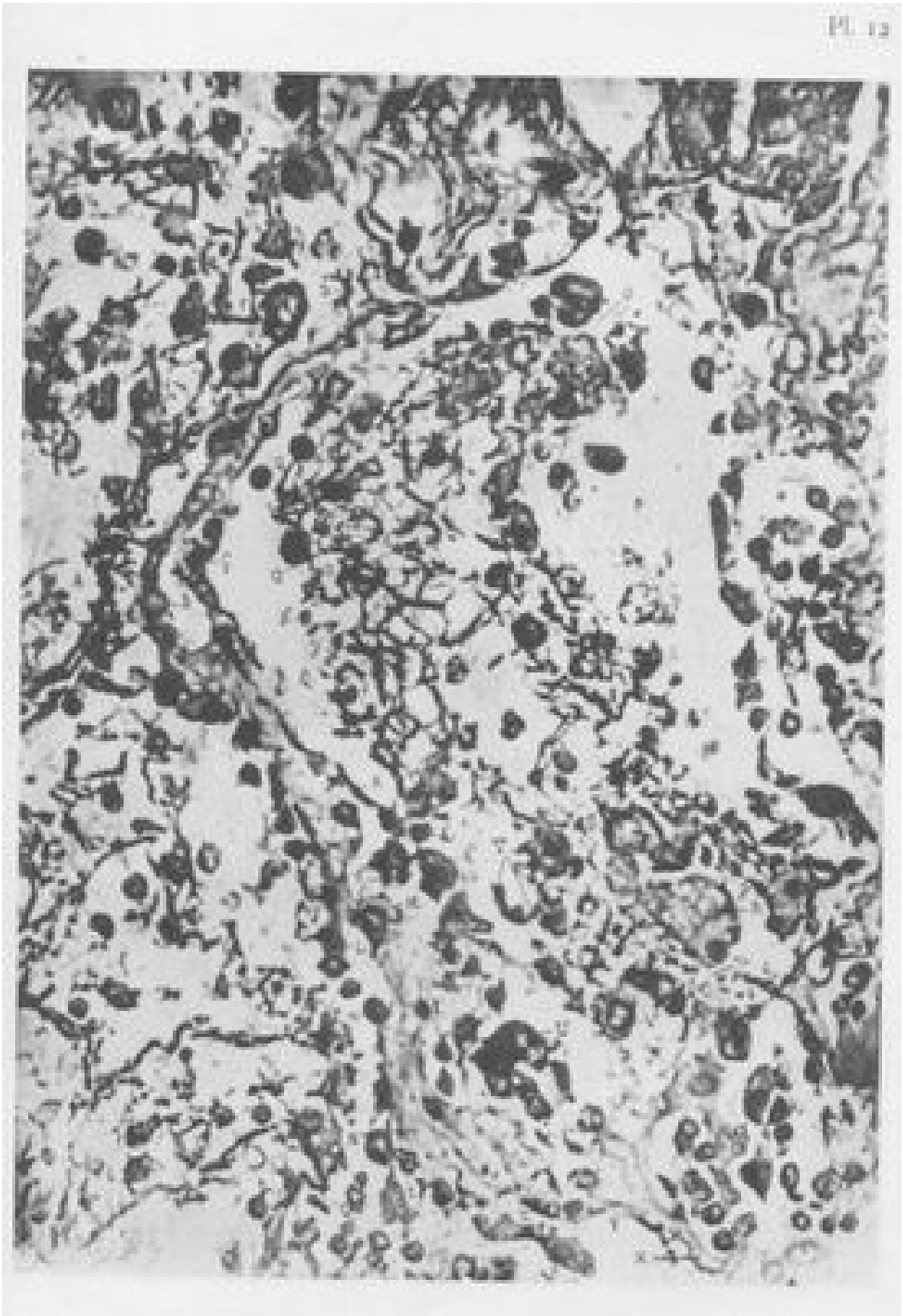
Pl. 10. Tuberculous lung cut. Gross 335. Agr. 600.



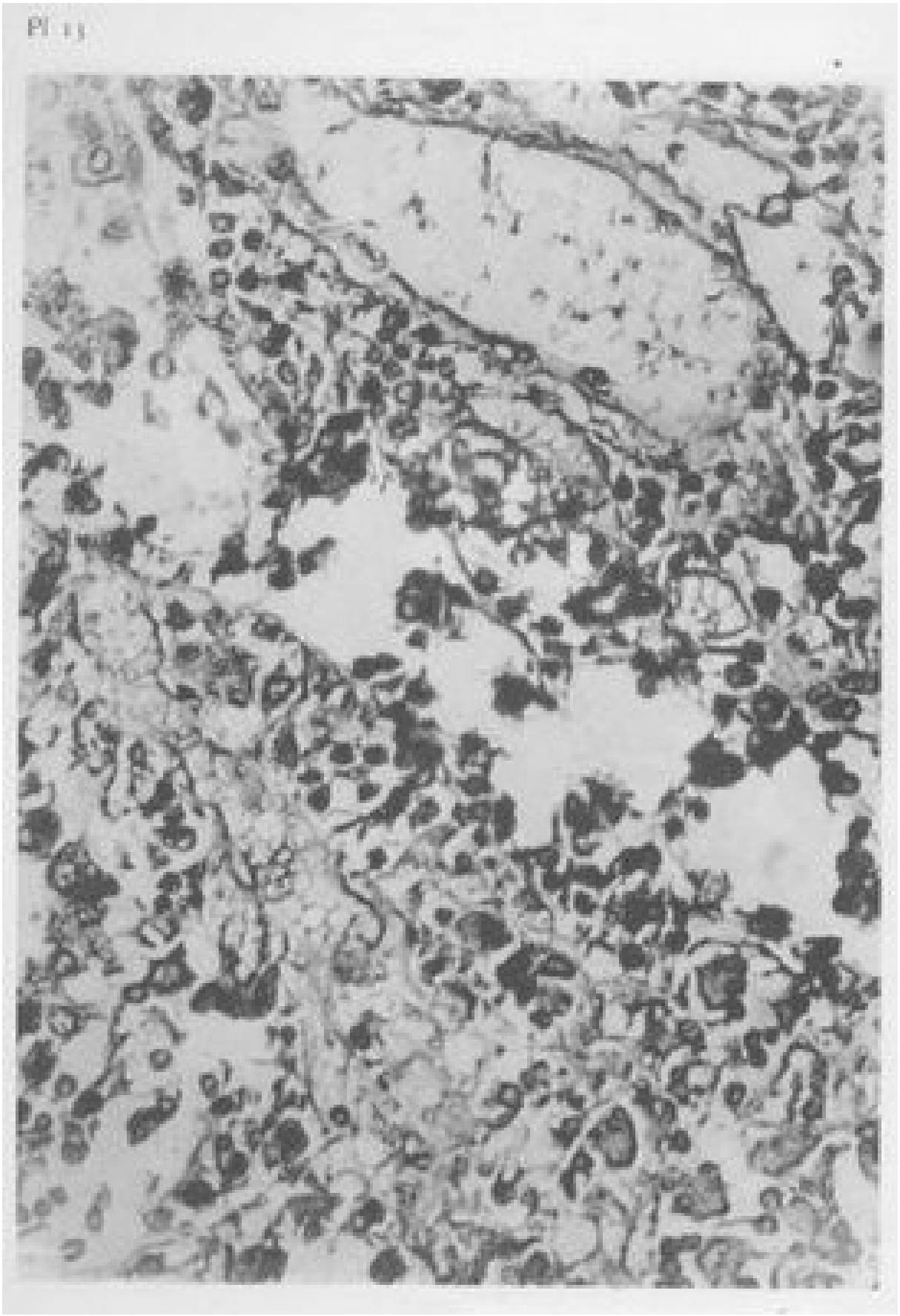
Pl. 11. Tuberculous lung cut. Gross 335. Agr. 600.



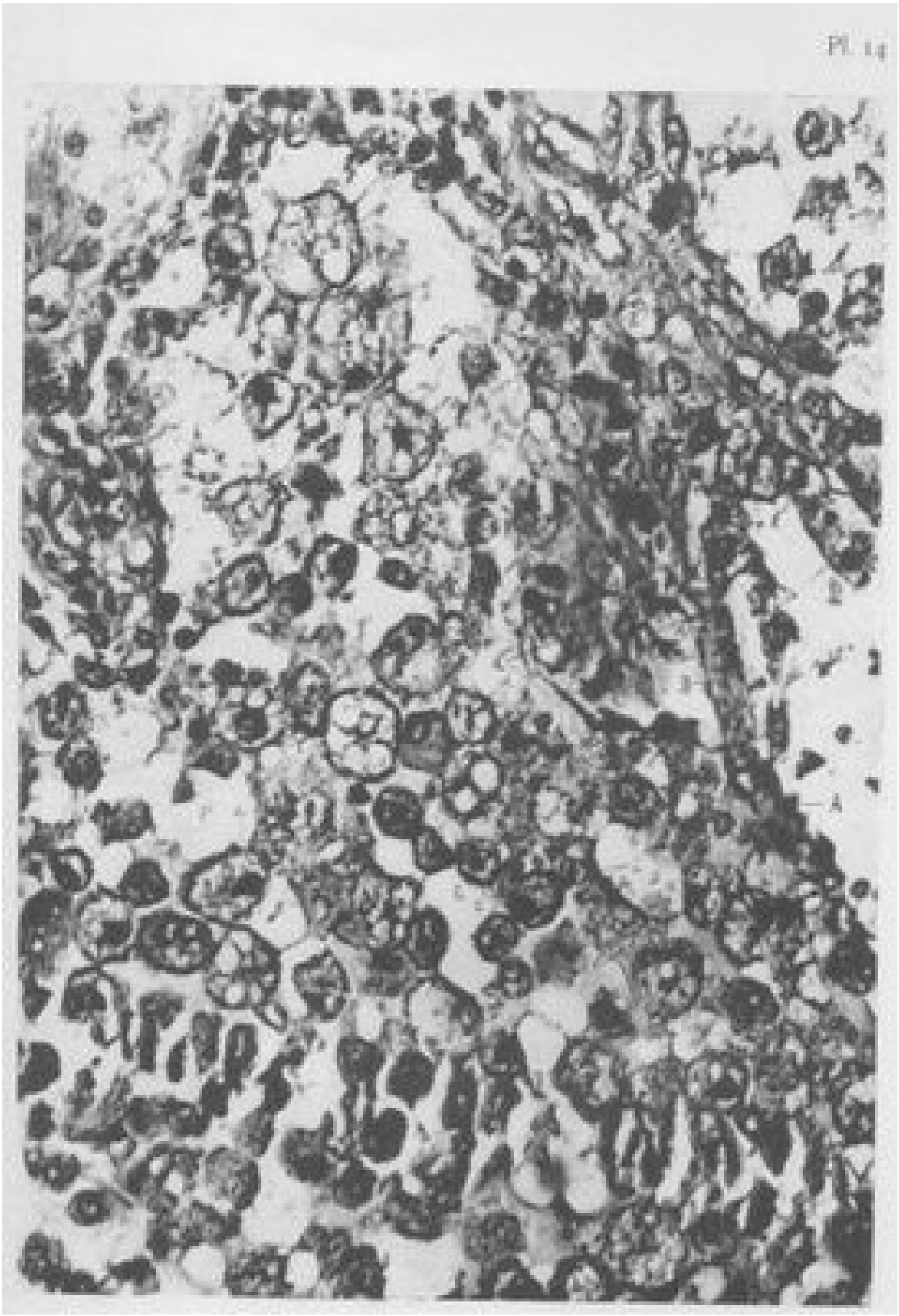
Pl. 12. Tuberculous lung cut. Gross 335. Agr. 600.



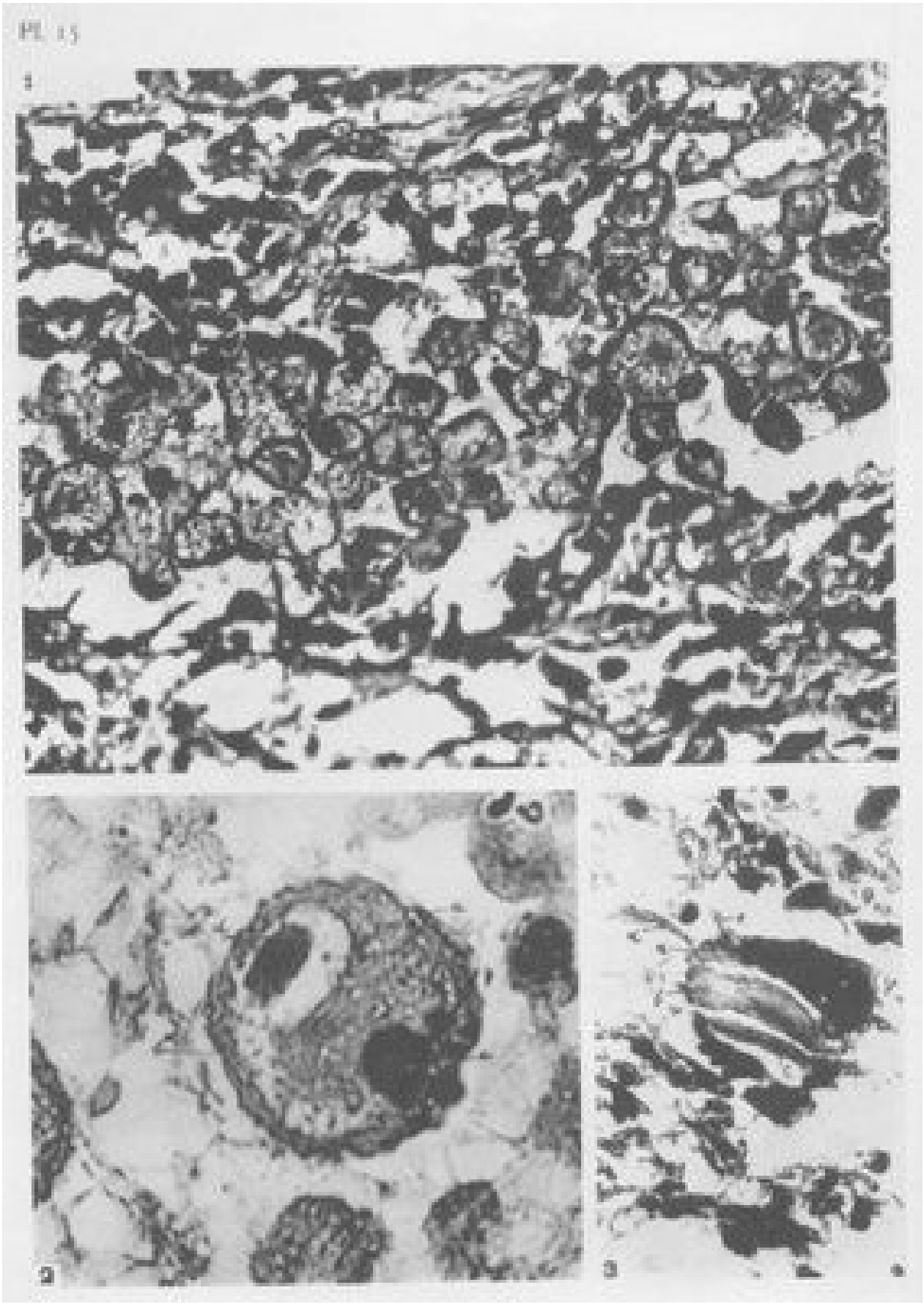
Pl. 13. Tuberculous lung cut. Gross 335. Agr. 600.



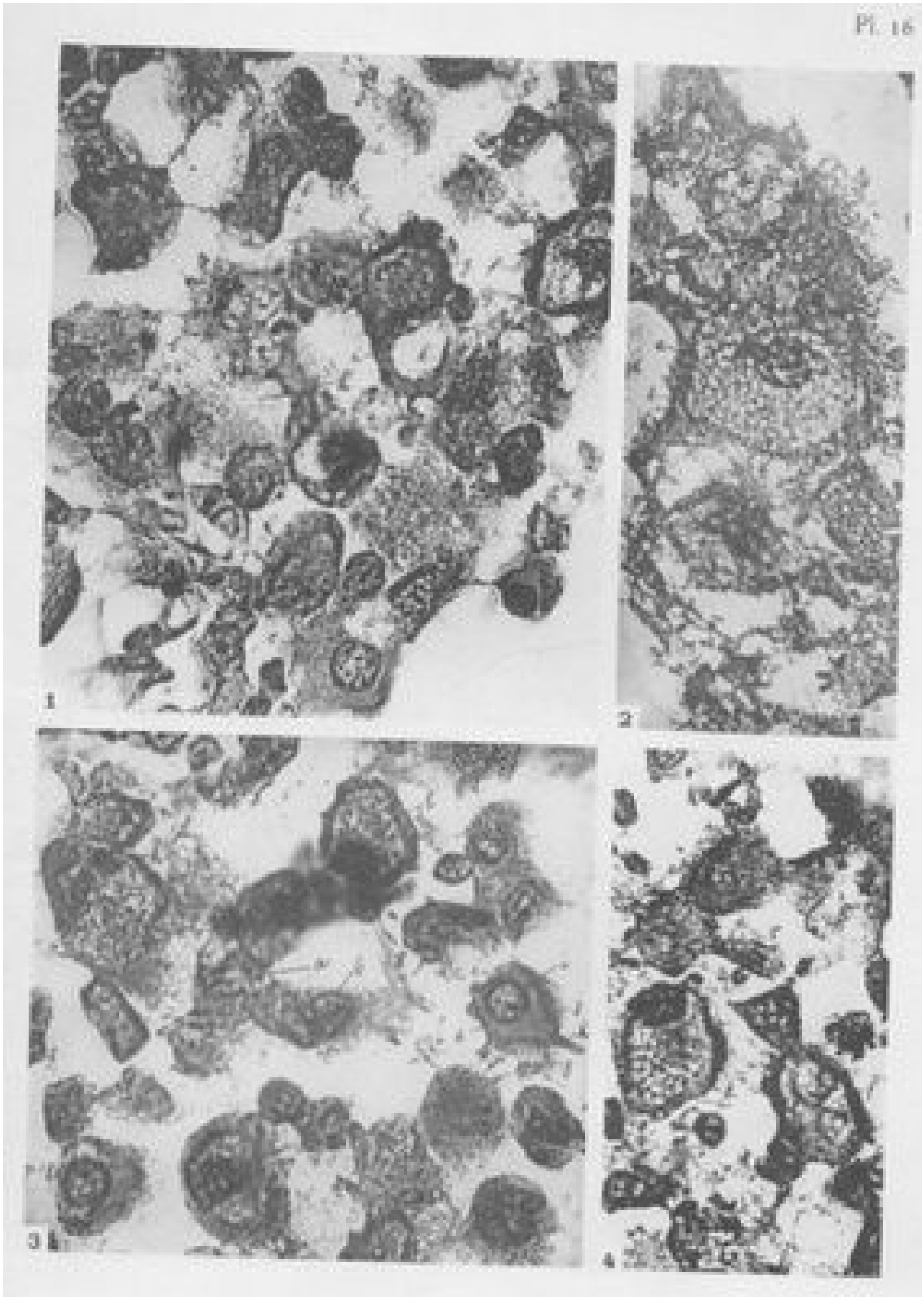
Pl. 14. Tuberculous lung cut. Gross 335. Agr. 600.



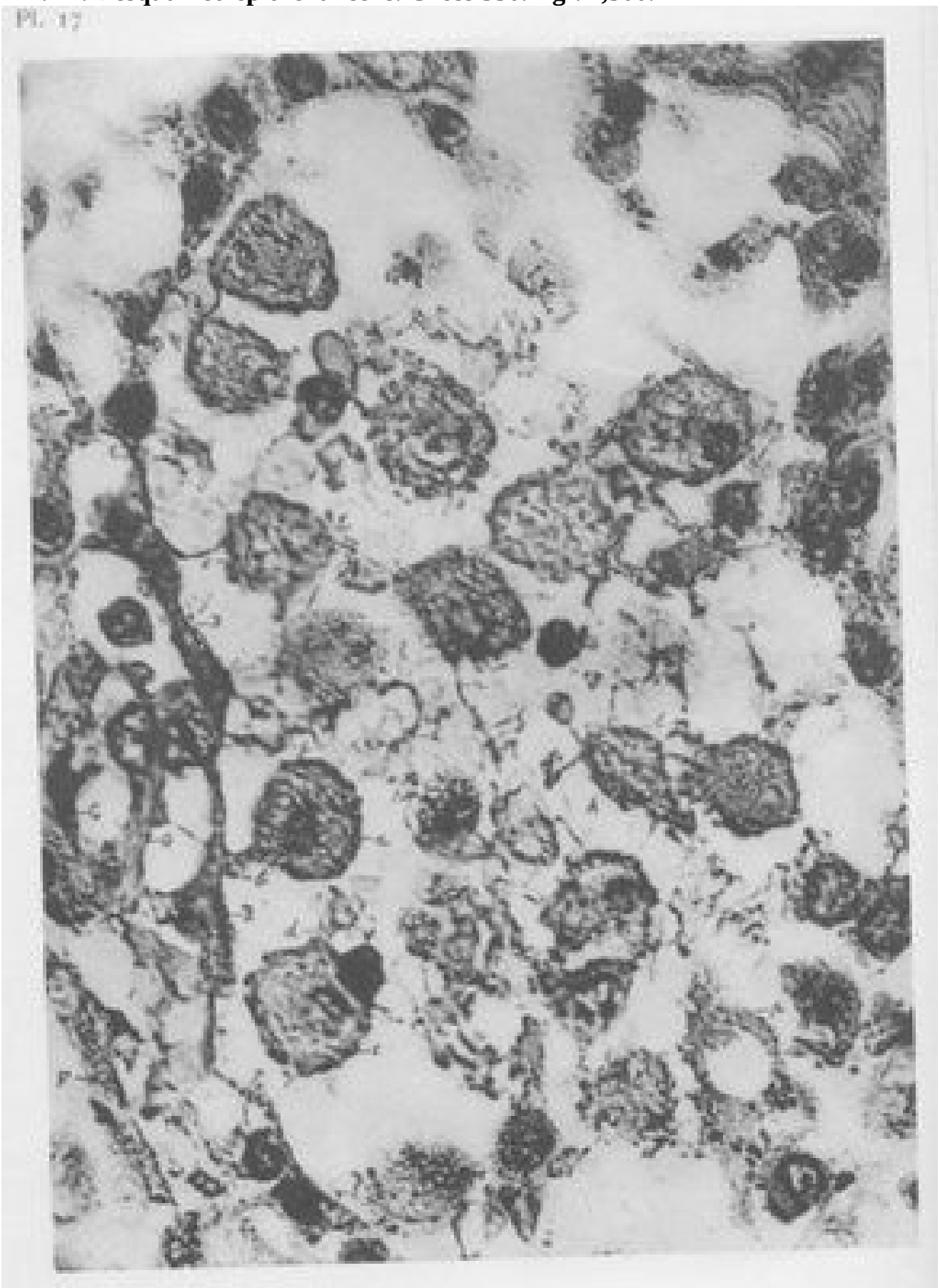
Pl. 15. Tuberculous lung cut. Fig. 1. Gross 335. Agr. 600. — Fig. 2. Gross 1.100



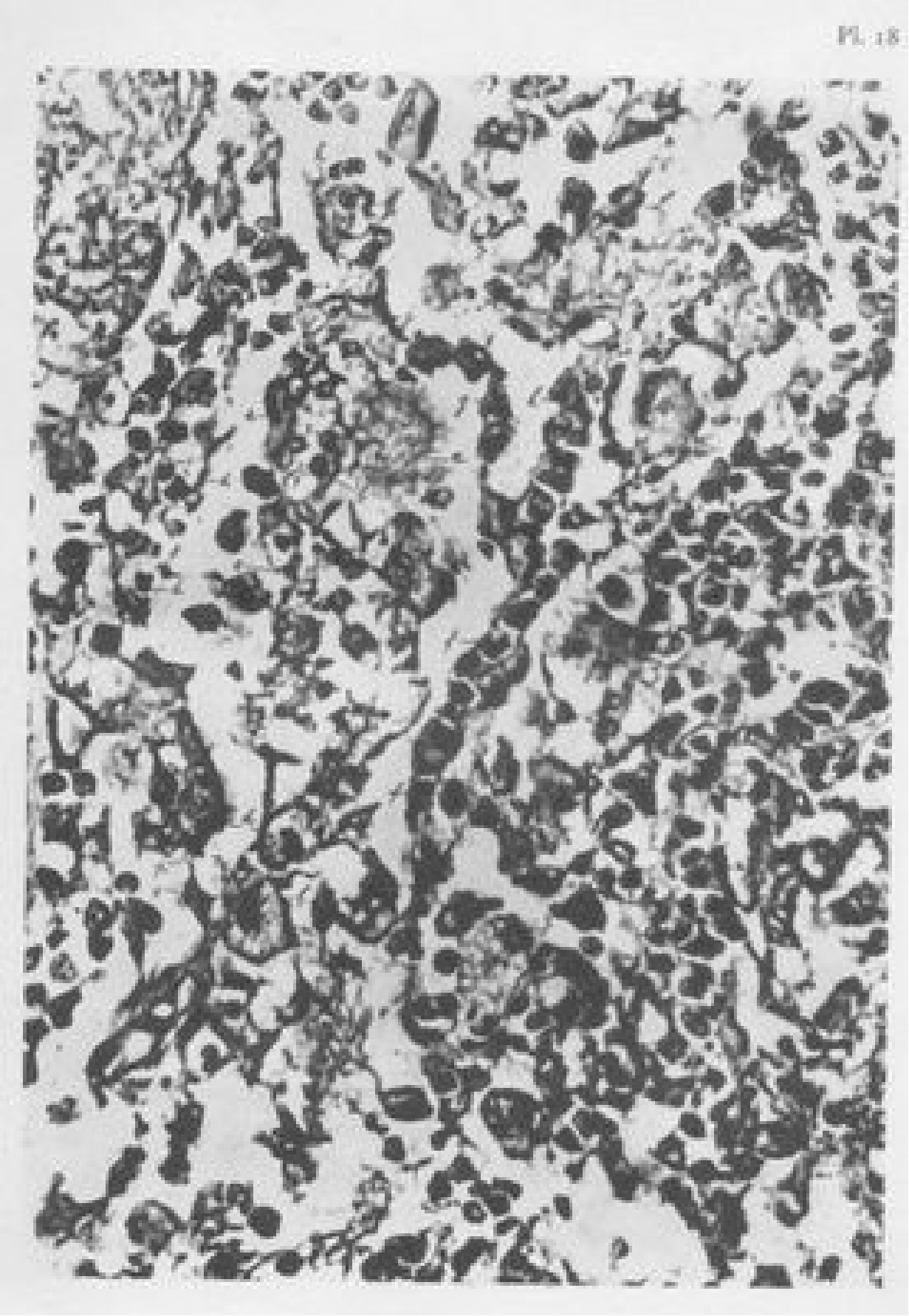
Pl. 16. Desquamed epithelial cells. Gross 335. Agr. 600.



Pl. 17. Desquamed epithelial cells. Gross 550. Agr. 1,500.

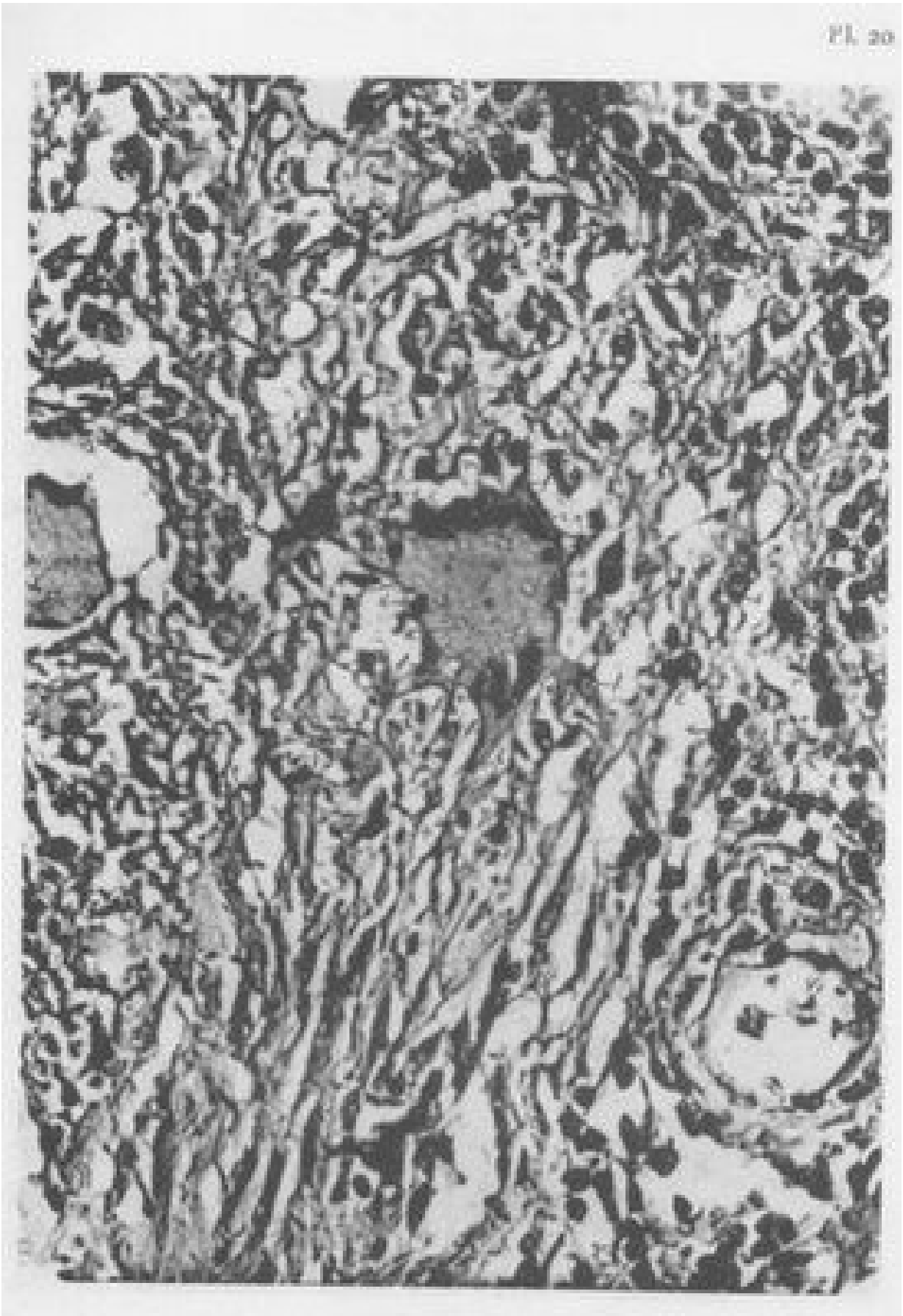


Pl. 18. Tuberculous lung cut. Gross 335. Agr. 600.

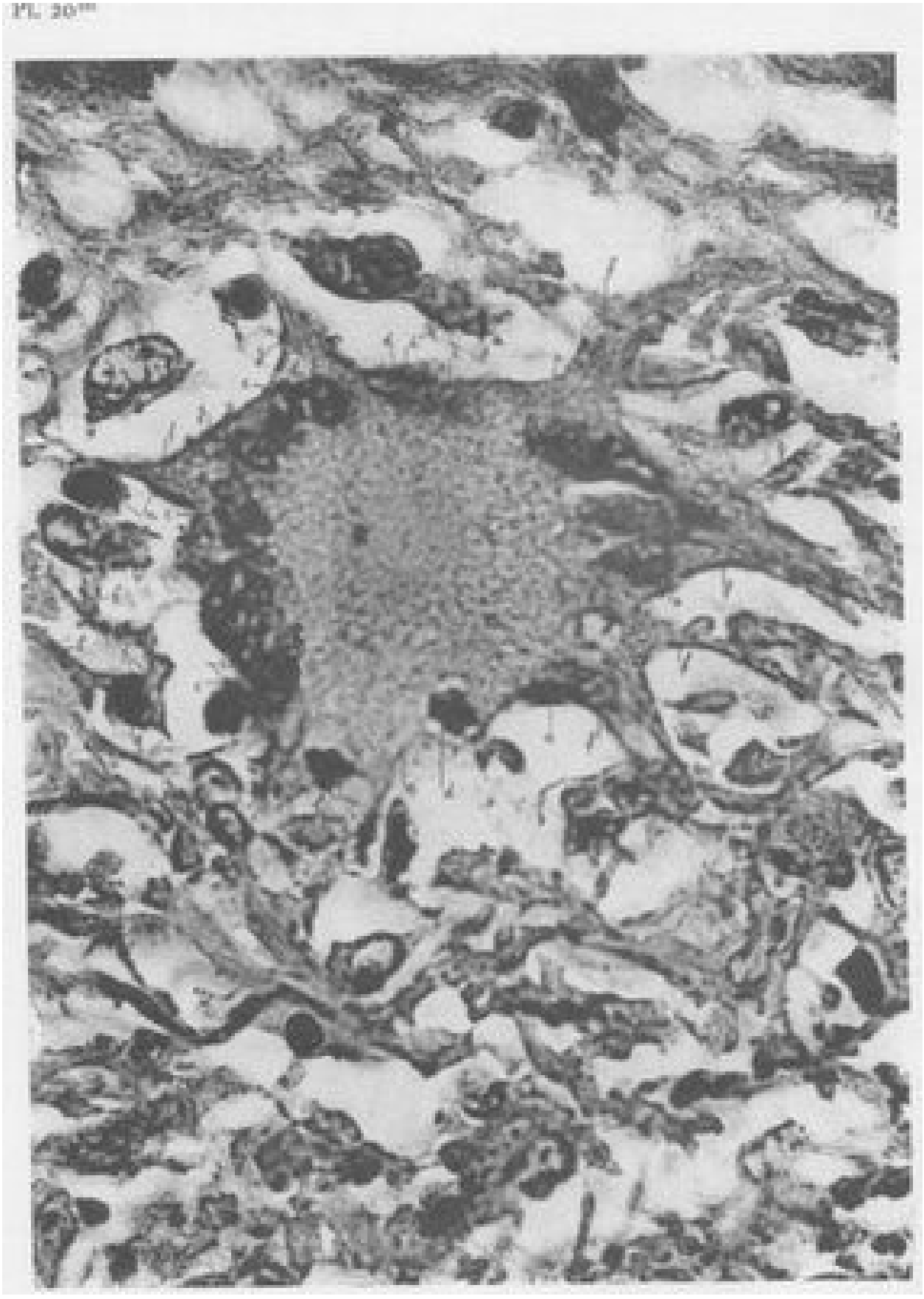


Pl. 19, Cut of tuberculosis lung. Gross 335. Agr. 600.

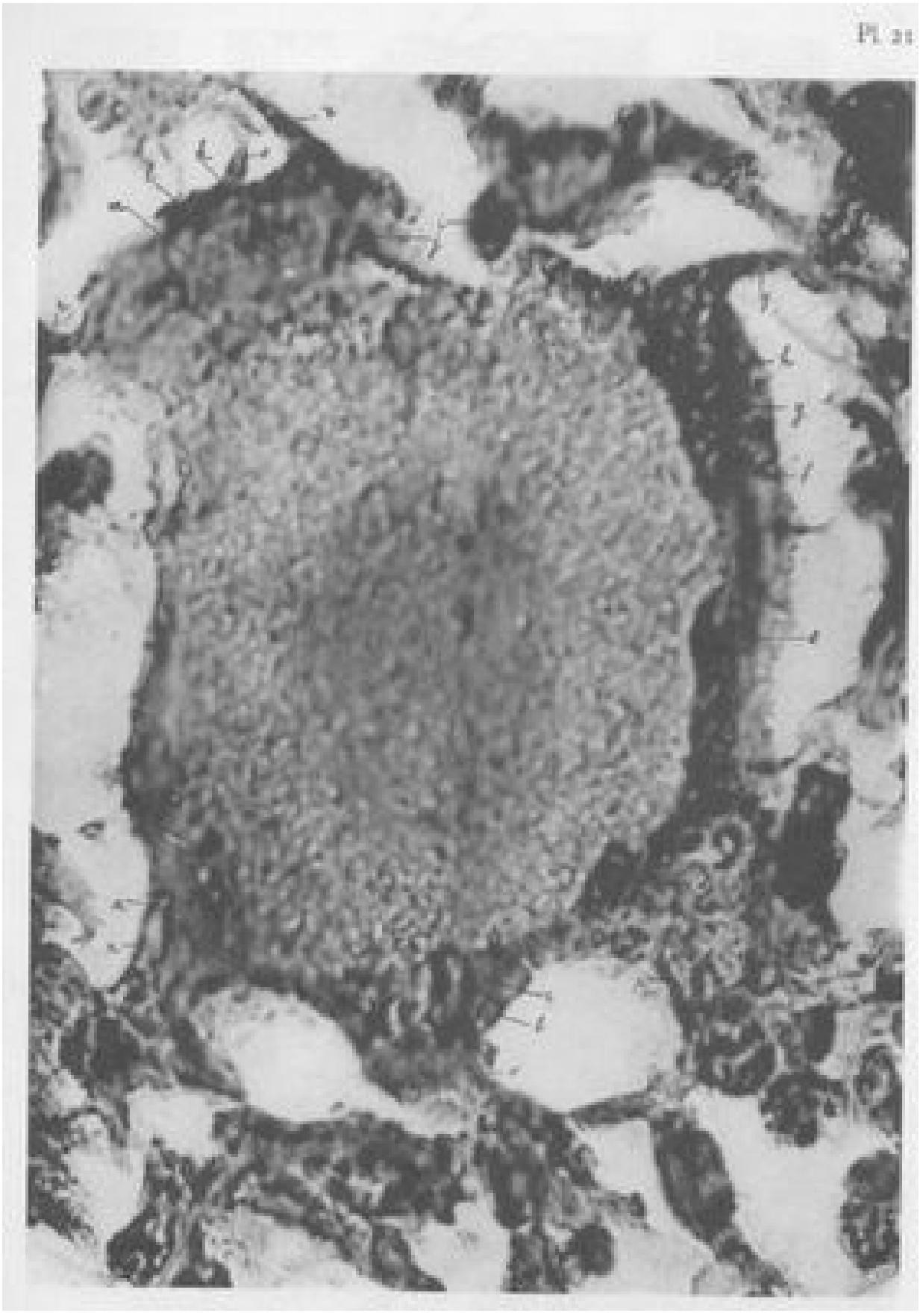
Pl. 20. Giant cell. Gross 335. Agr. 600.



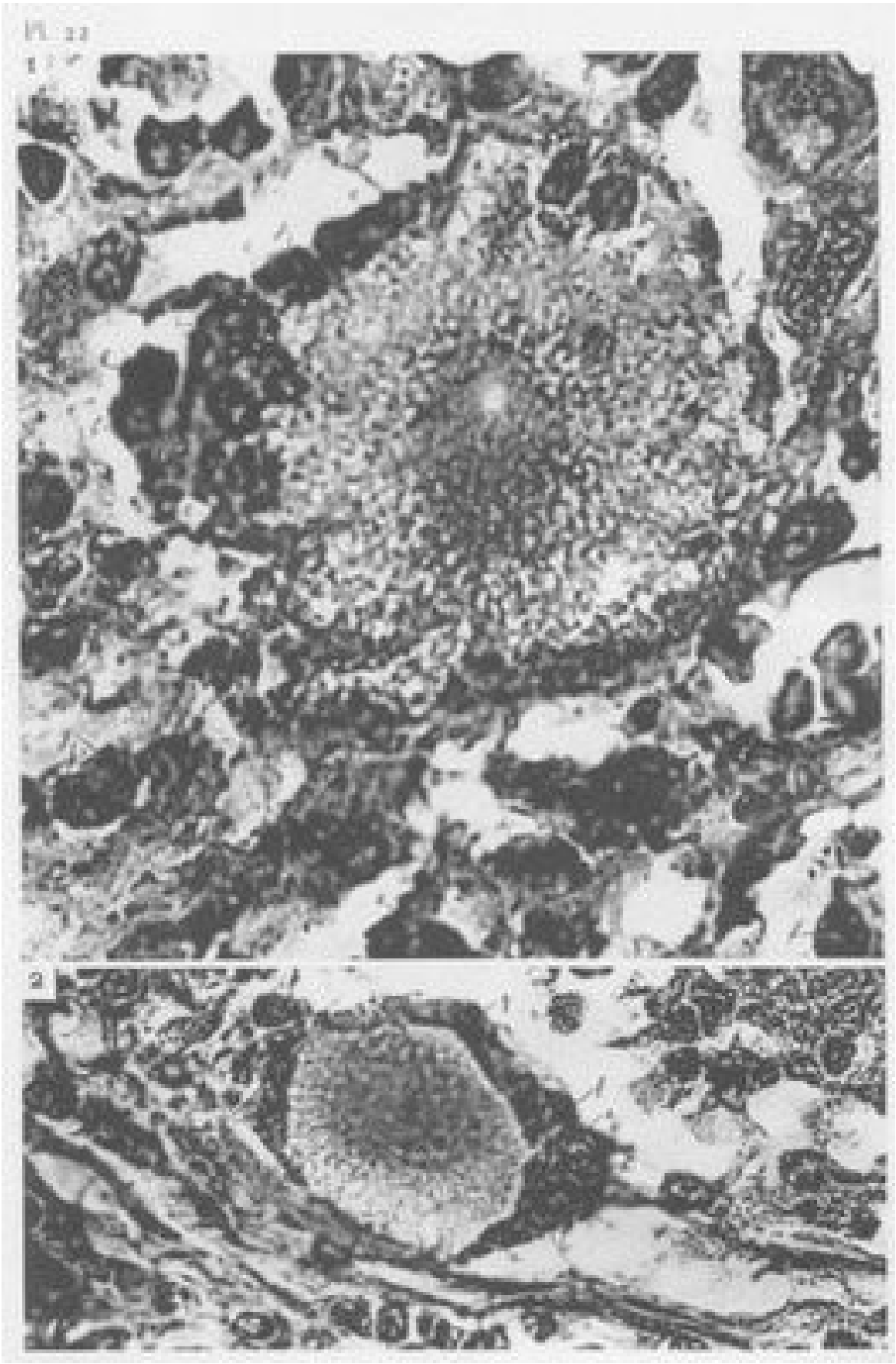
Pl. 20 bis. Giant cell. Gross 770. Agr. 1.400.



Pl. 21. Giant cell. Gross 1.100. Agr. 2,000.

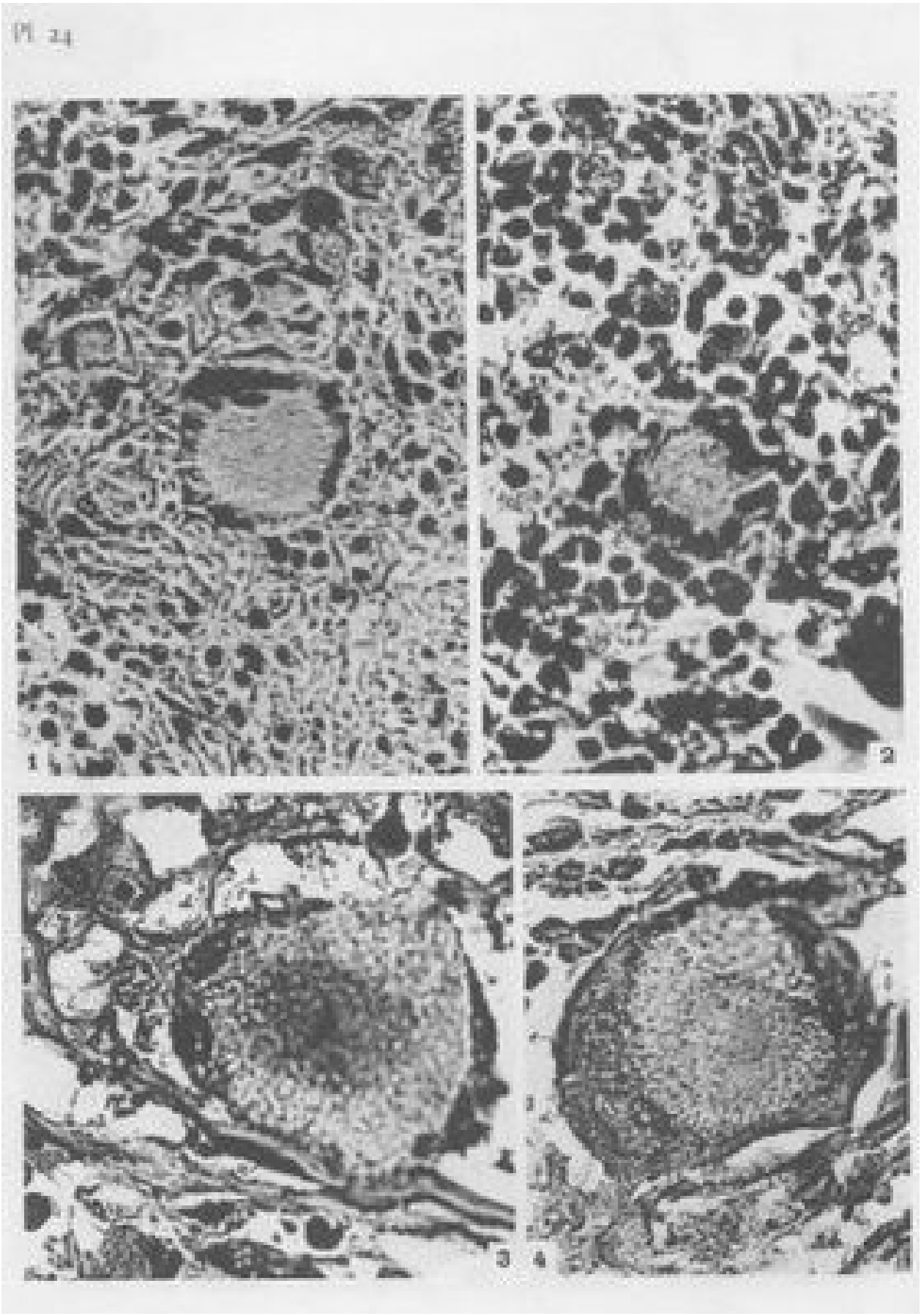


Pl. 22. Giant cell. Gross 1.100. Agr. 2,000.

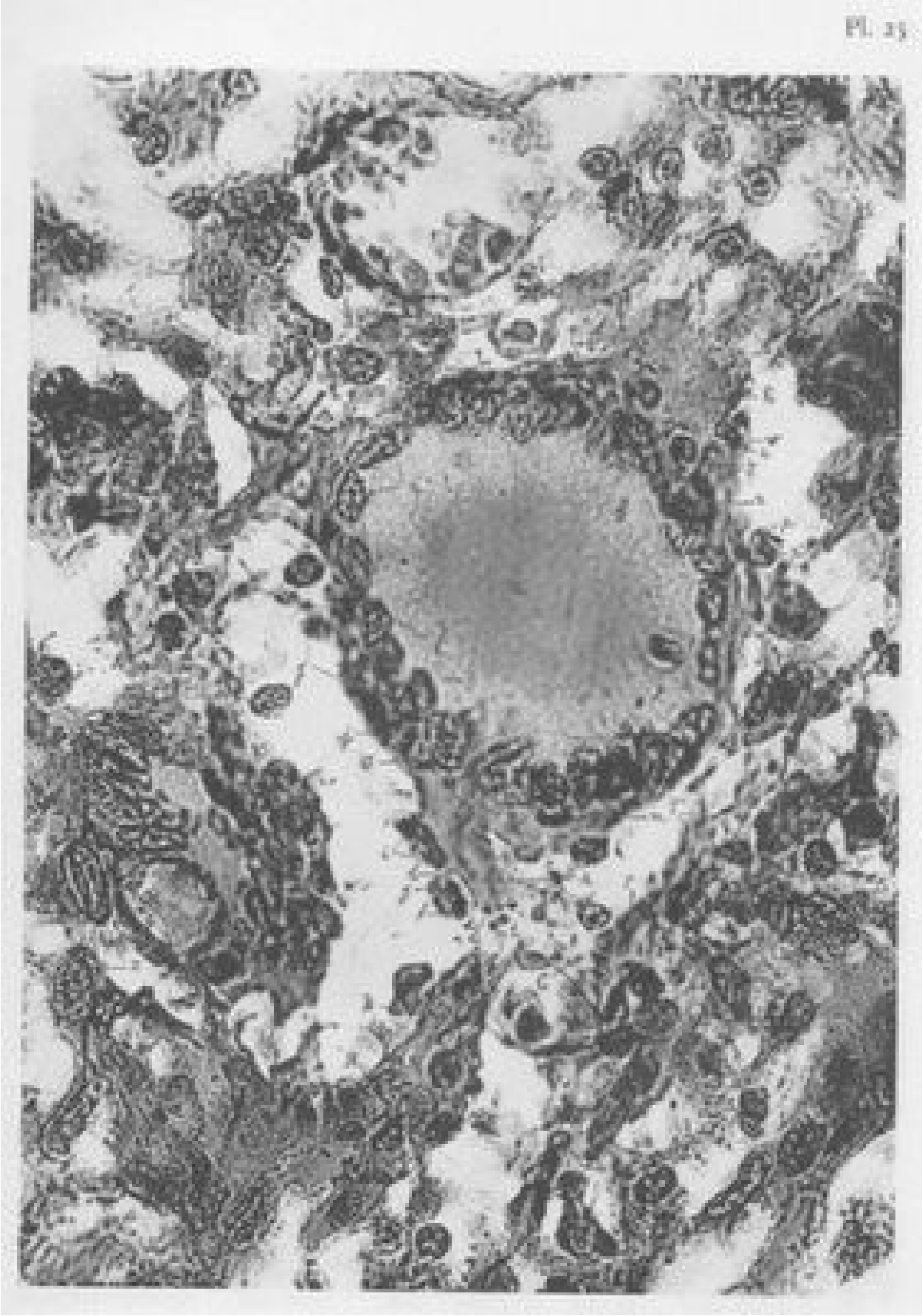


Pl. 23. Giant cell. Gross 335. Agr. 600.

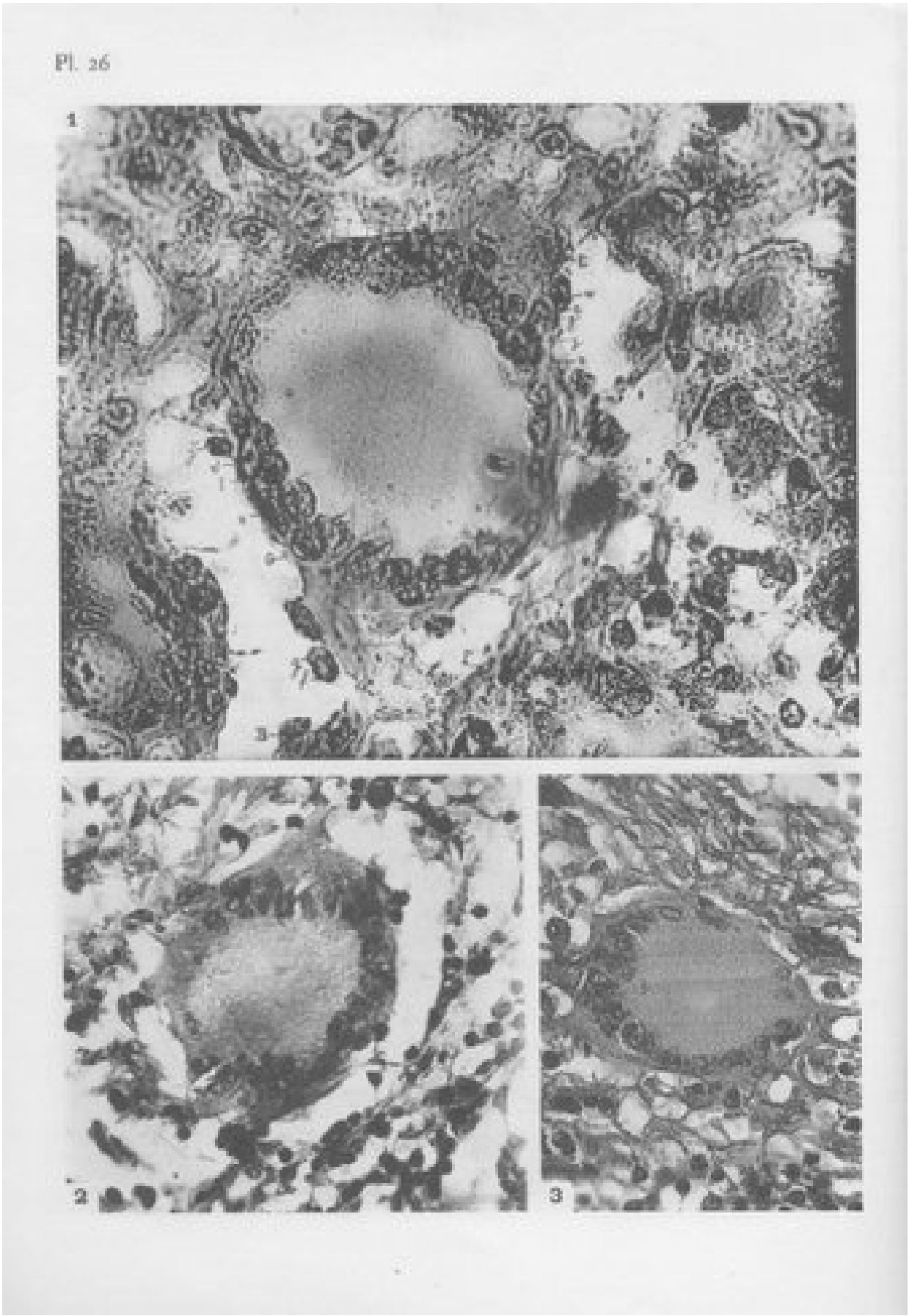
Pl. 24. Giant cells. Fig. 1 and 2. Gross 335. Agr. 600. — Figs. 3 and 4. Gross 550.



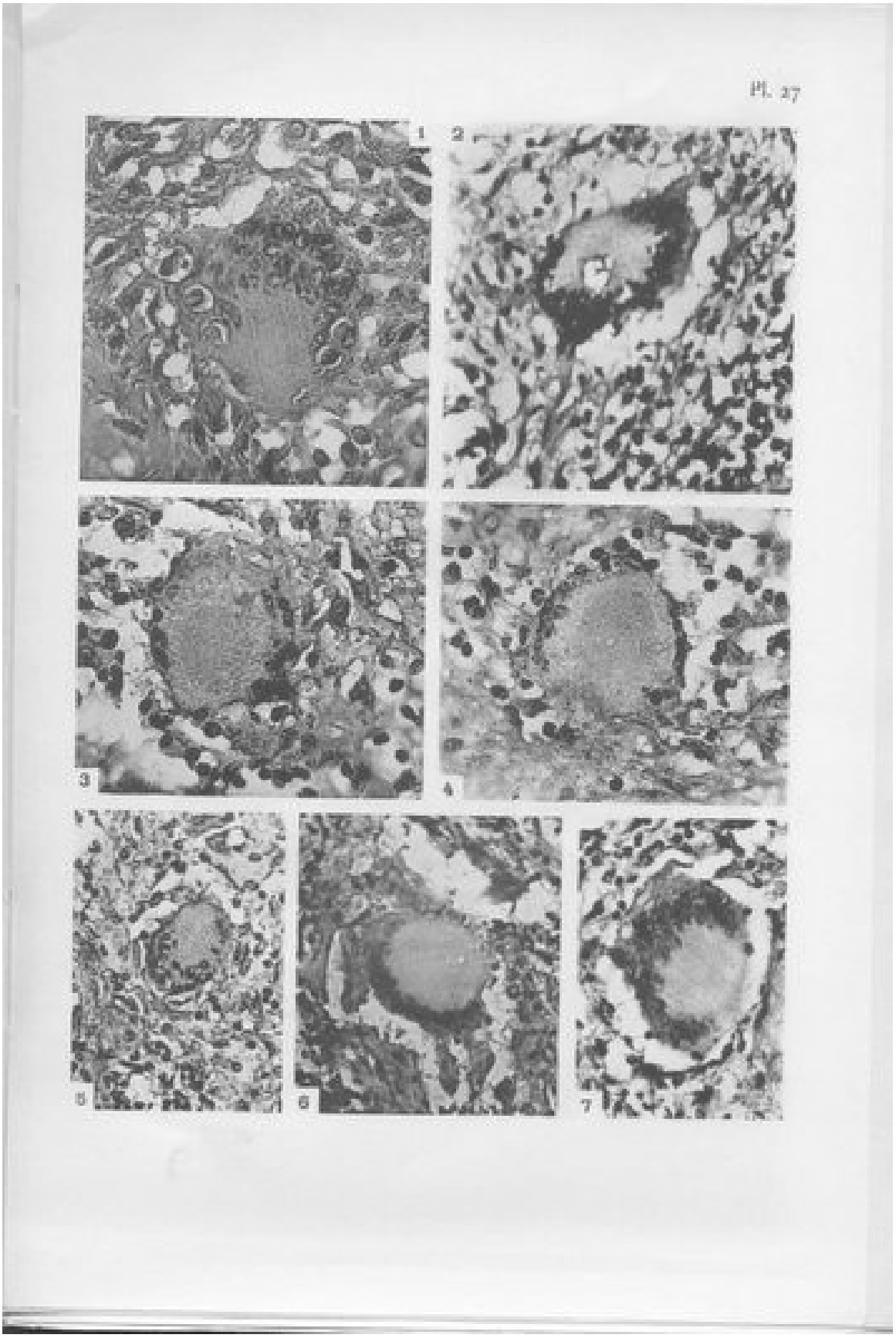
Pl. 25. Giant cell. Gross 550. Agr. 1,000.



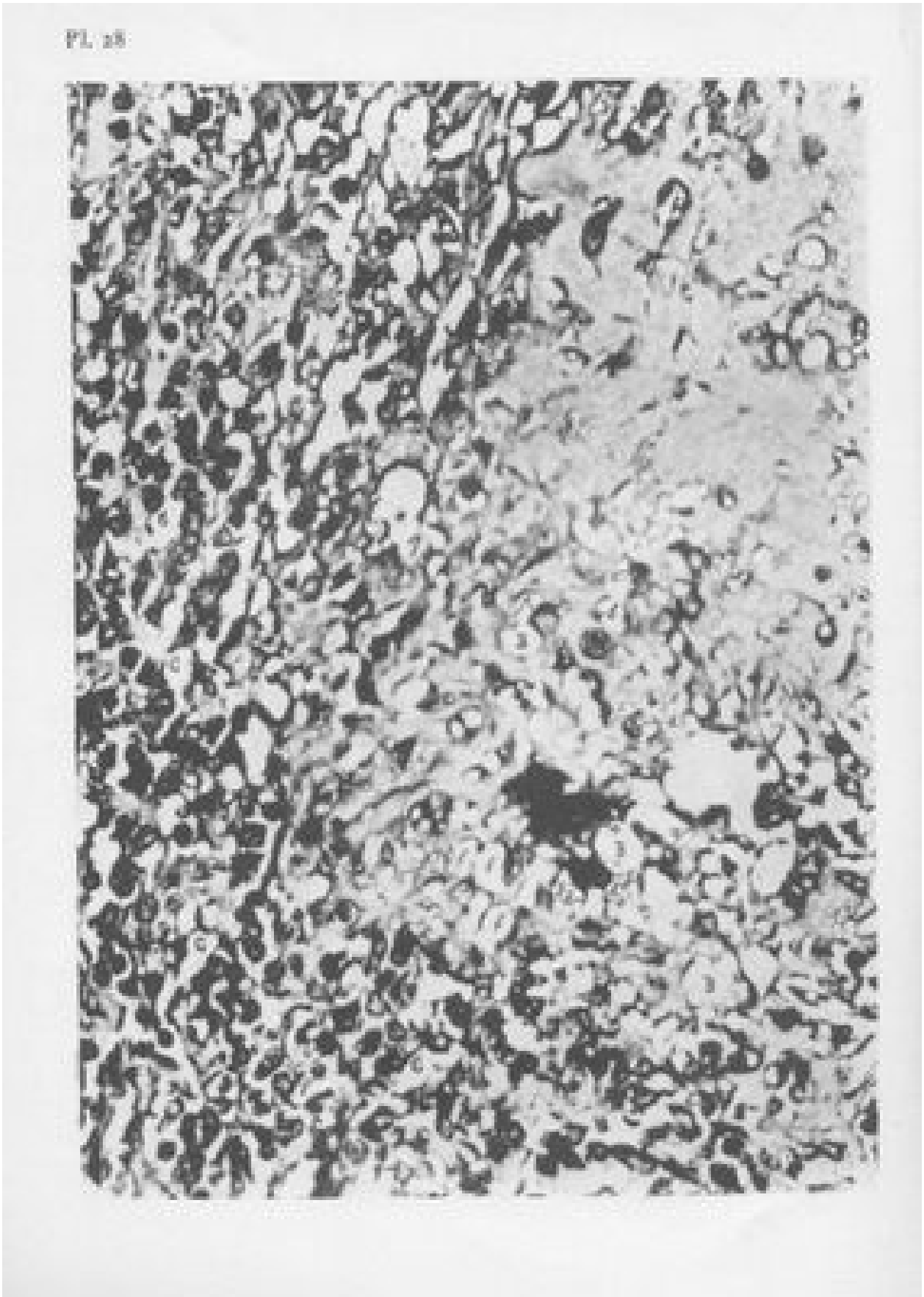
Pl. 26. Cellules géantes. Fig. 1, 2, 3. Grosst 550. Agr. 1.000.



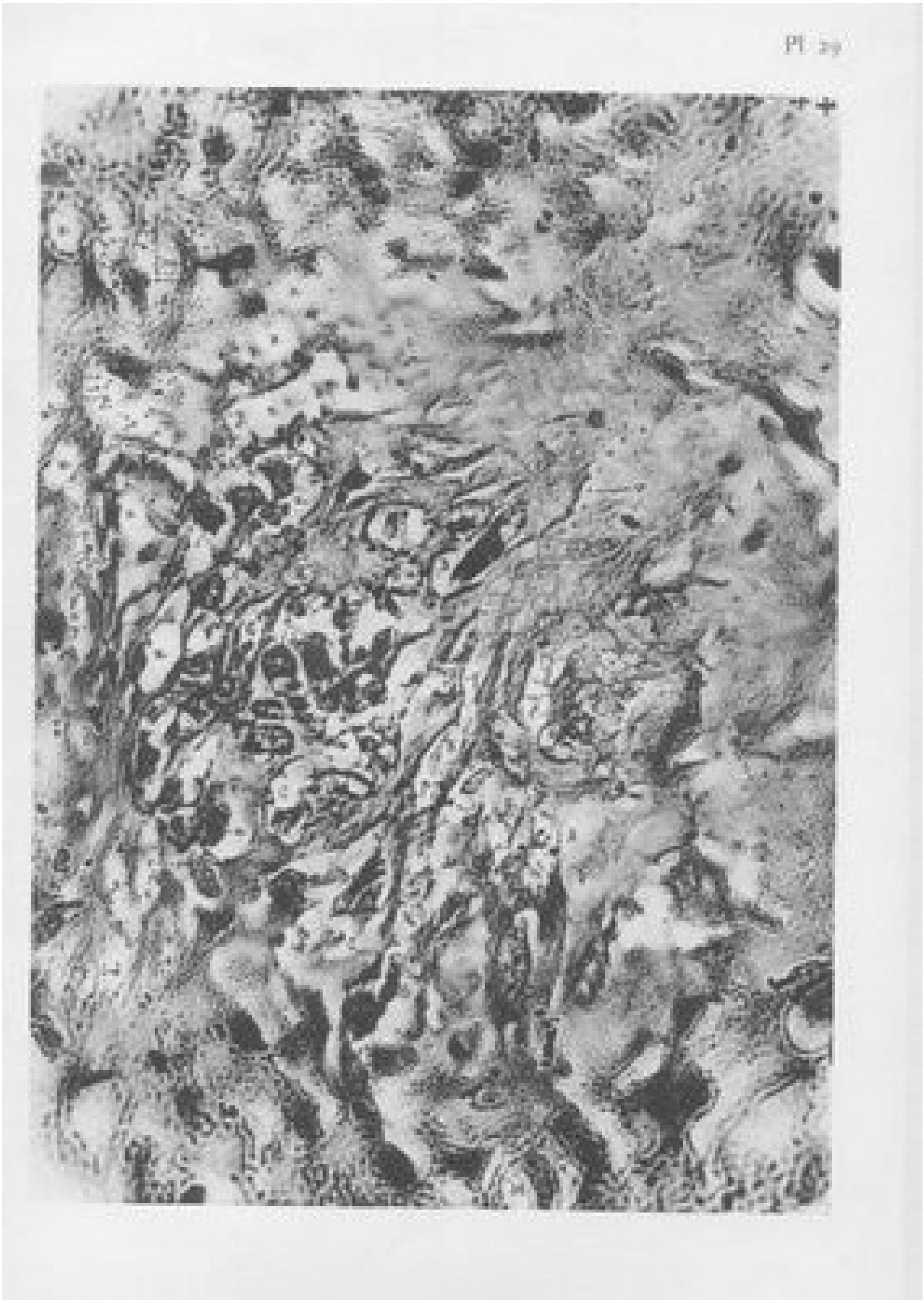
Pl. 27. Giant cells. Fig. 1, 3, 5. Gross 550. Agr. 1,000. Fig. 2, 5, 6, 7. Gross 335. Agr. 6.000.



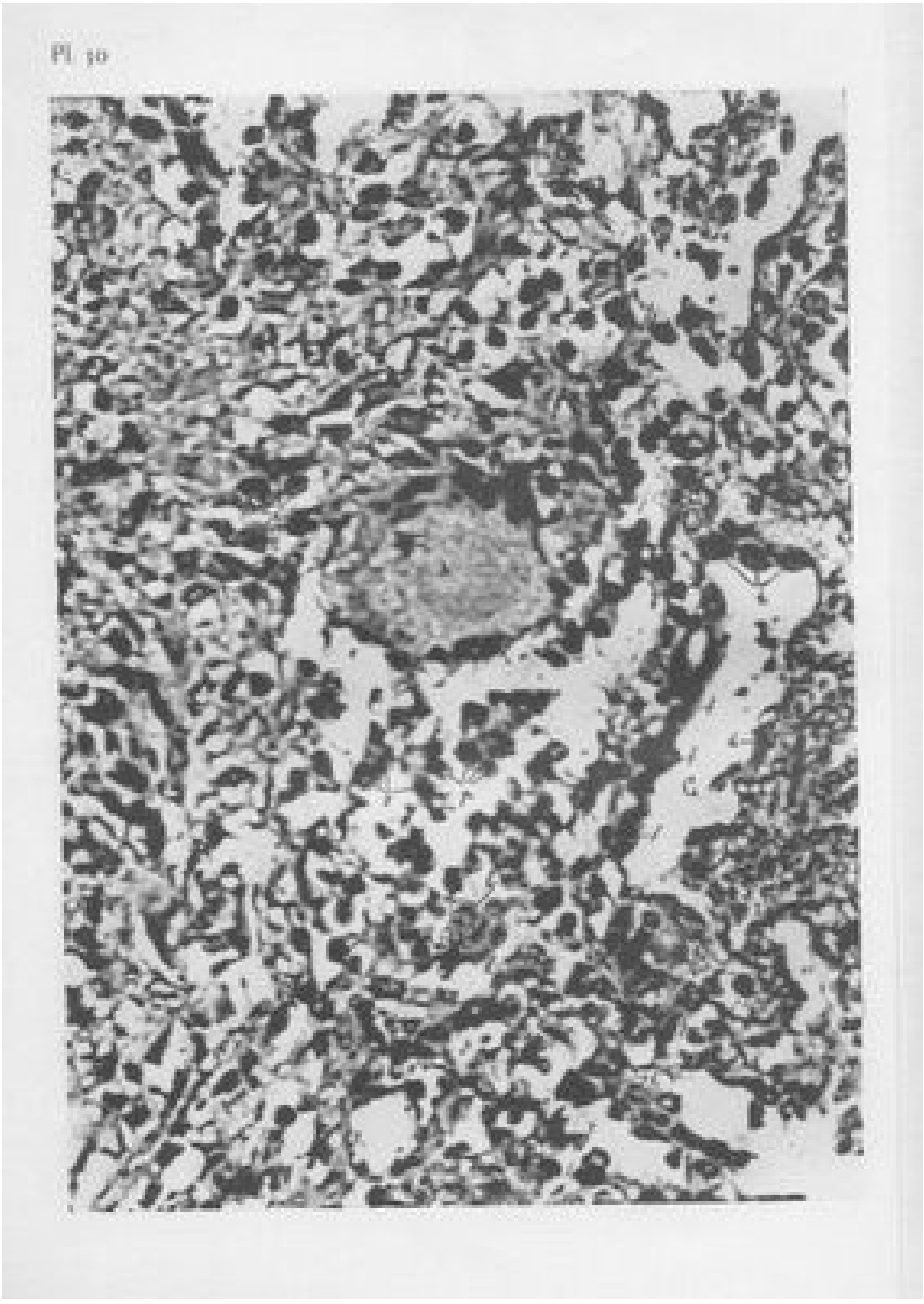
Pl. 28. Tuberculous lung cut. Gross 335. Agr. 600.



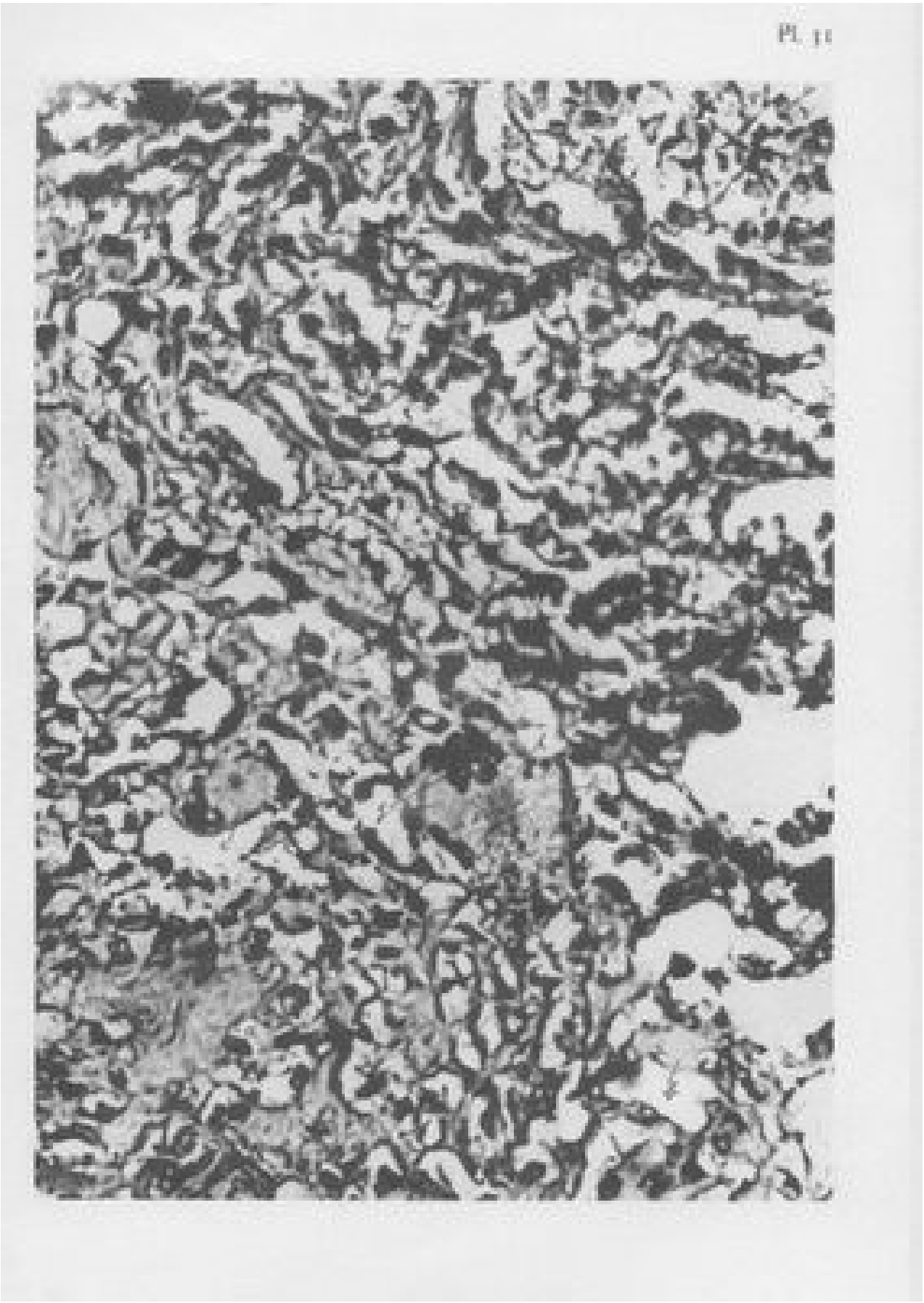
Pl. 29. Tuberculous lung cut. Gross 335. Agr. 600



Pl. 30. Tuberculous lung cut. Gross 335. Agr. 600.

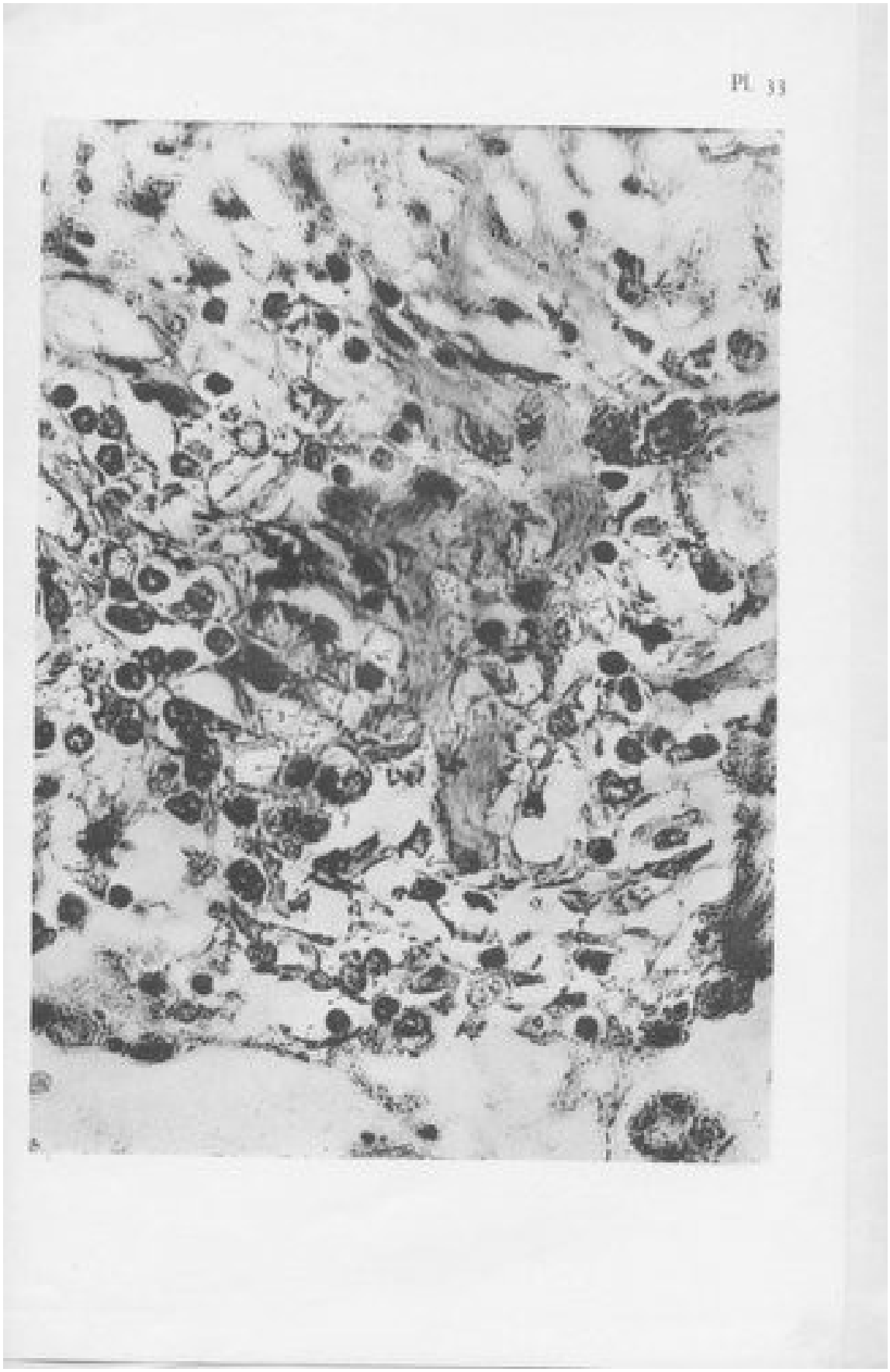


Pl. 31. Forms of tuberculous tissue. Gross 335. Agr. 600.

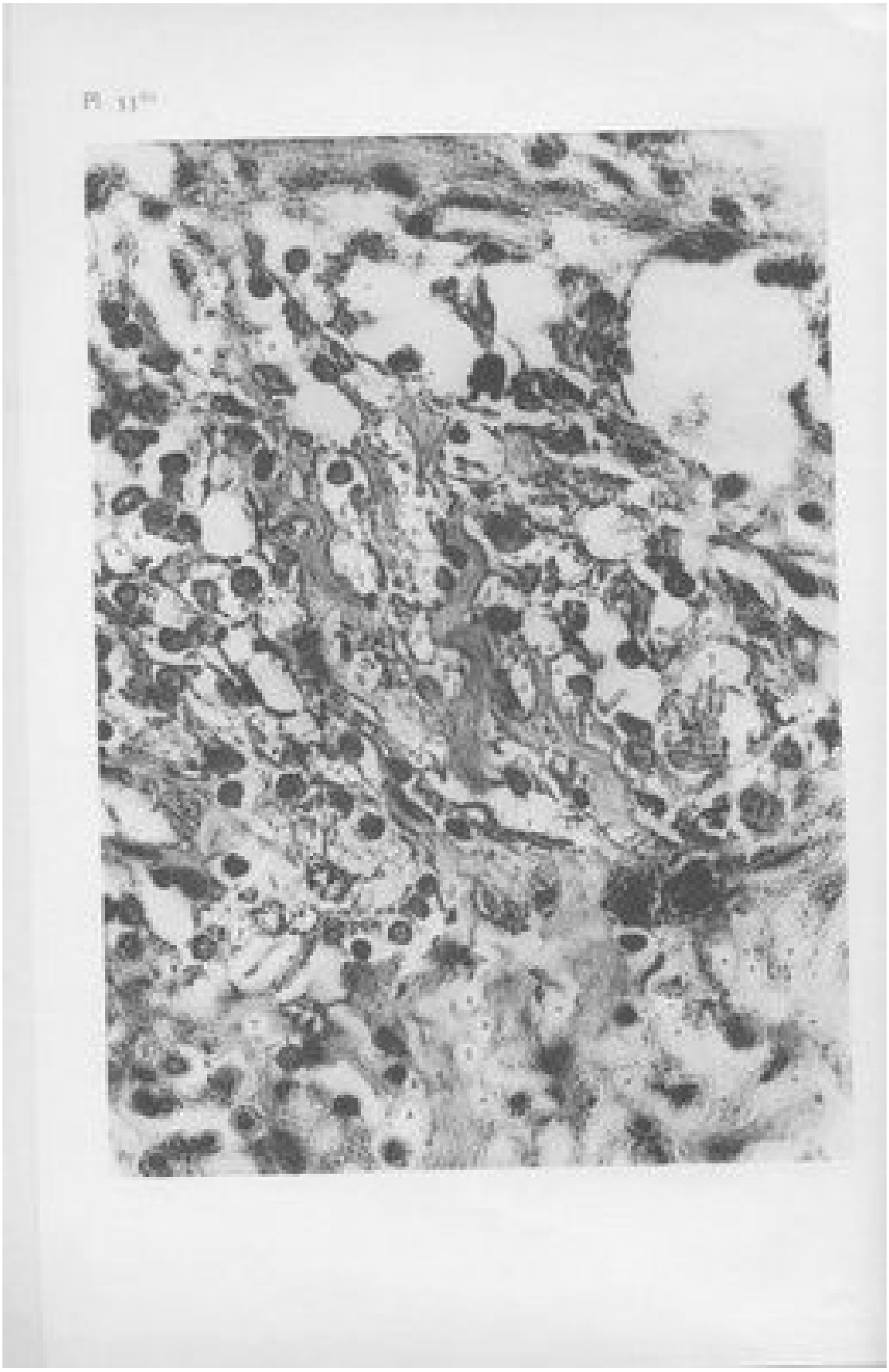


Pl. 32. Forms of tuberculous tissue. Gross 335. Agr. 600.

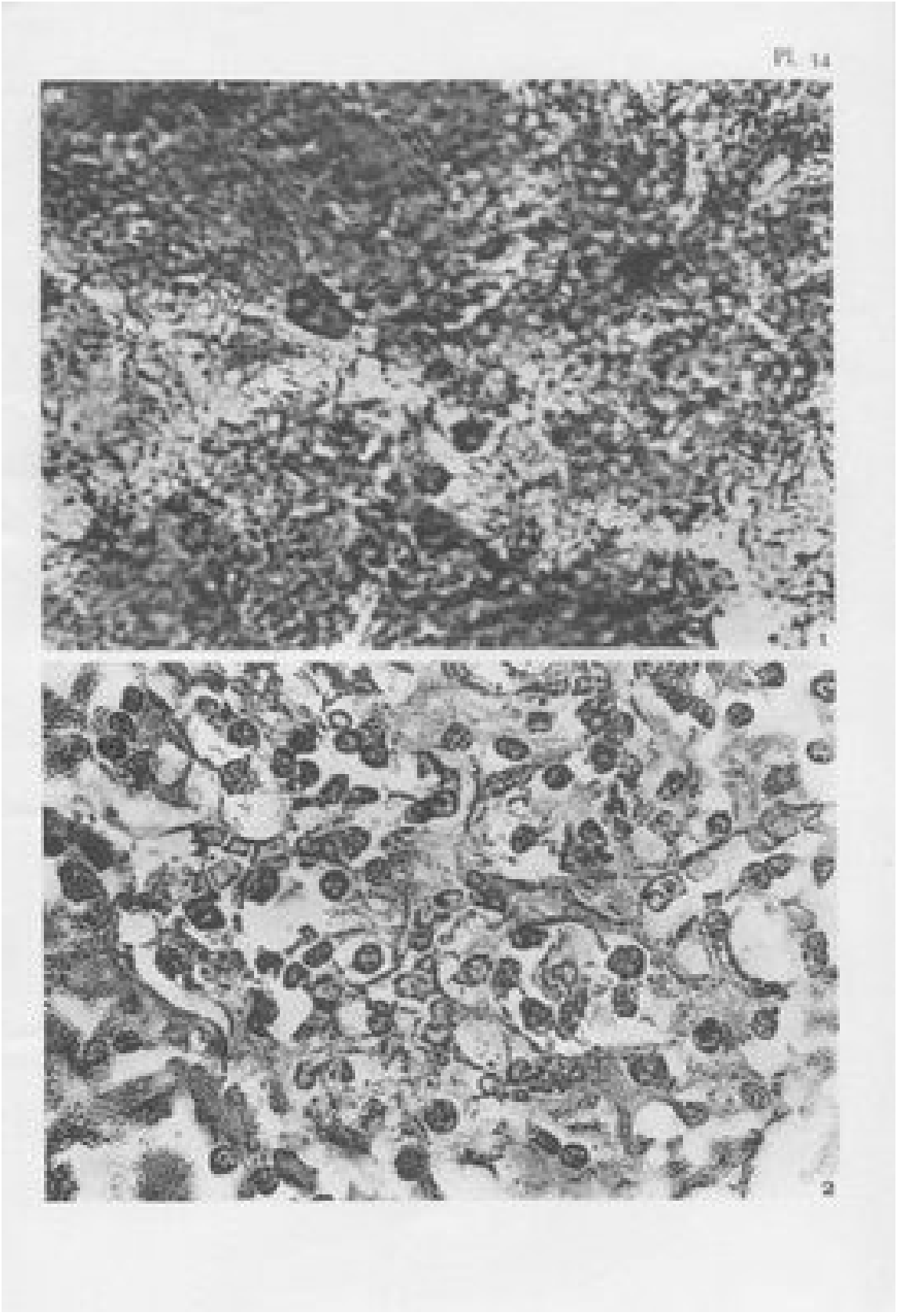
Pl. 33. Formation and constitution of the intermediate frame. Gross 550. Agr. 1,000.



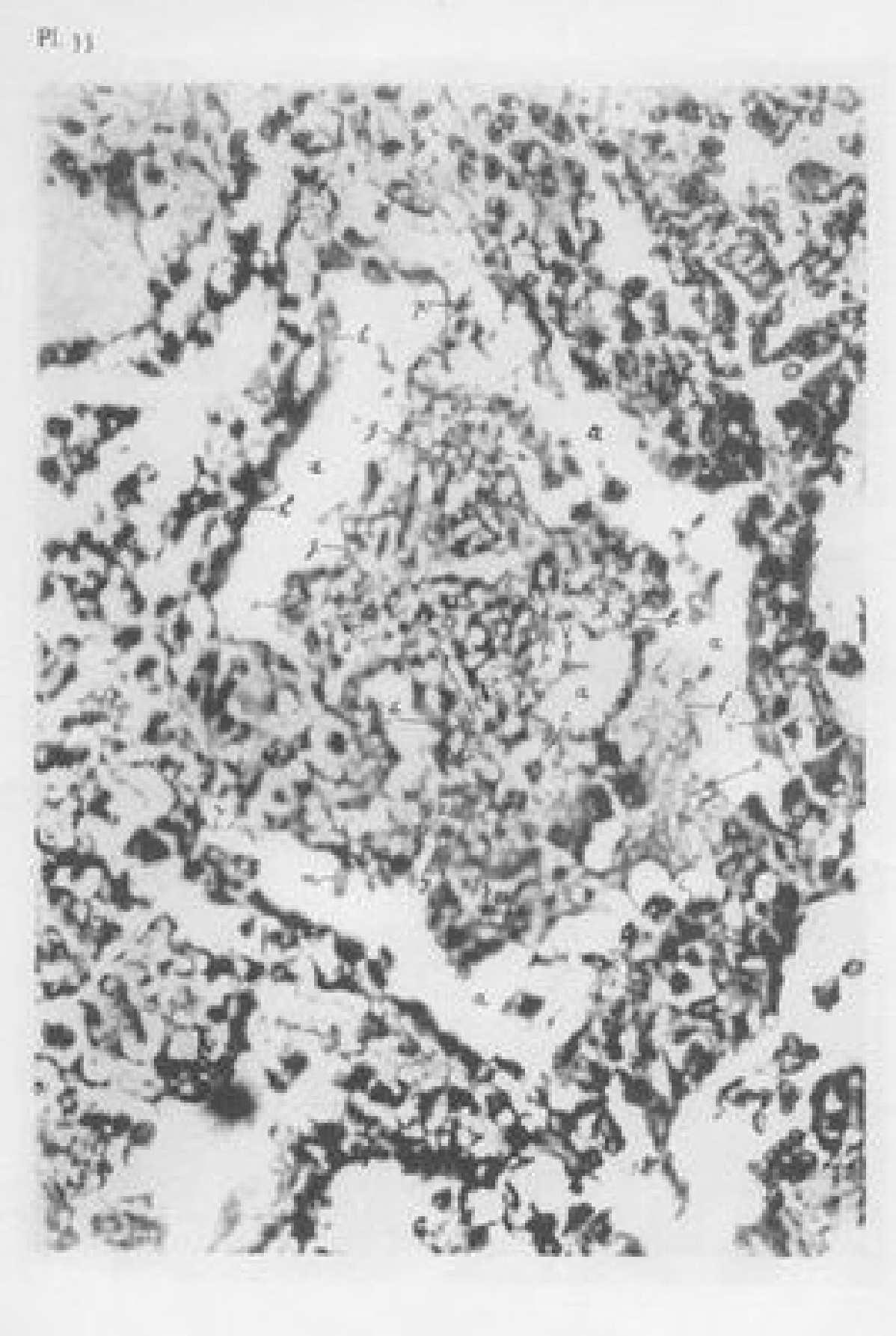
Pl. 33 bis. Formation and constitution of the intermediate frame. Gross 550. Agr. 1,000



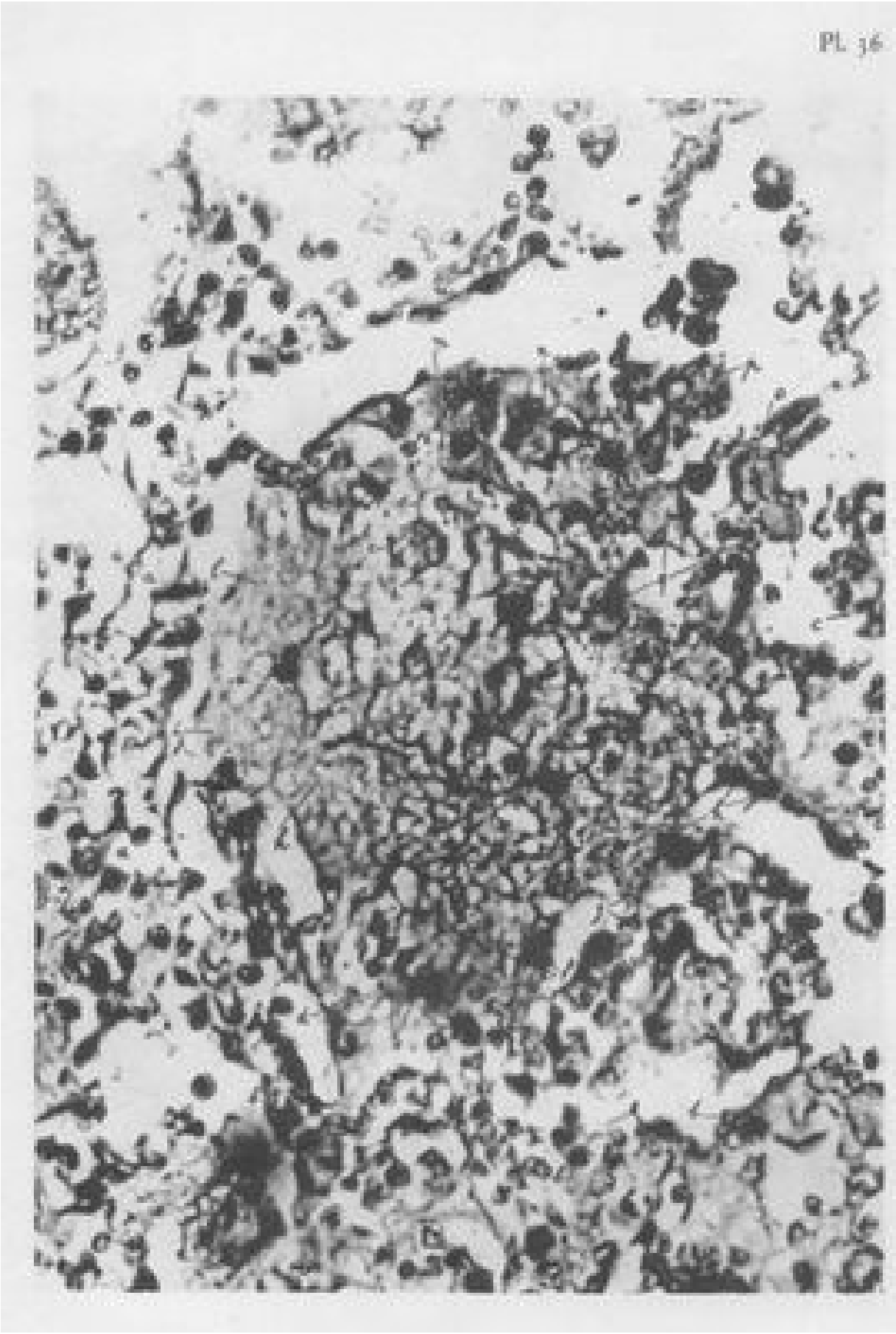
Pl. 34. Fig. 1. Constitution of the caseous matter. Gross 1.100. Agr. 2,000. Fig. 2. —Evolution of embryonic cells. Gross 550. Agr. 1,000.



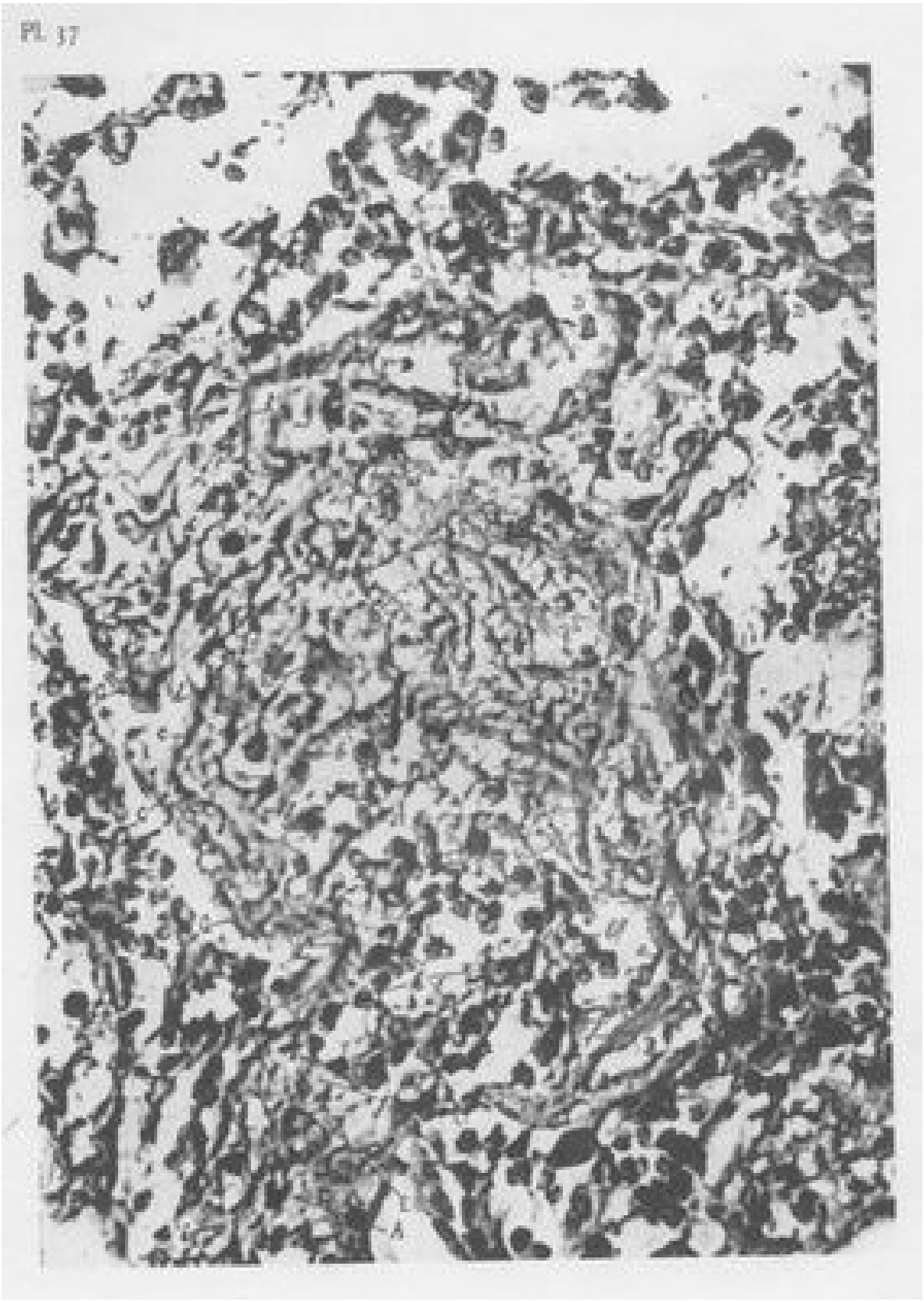
Pl. 35. Formation of the tuber of intraalveolar origin. Gross 335. Agr. 600.



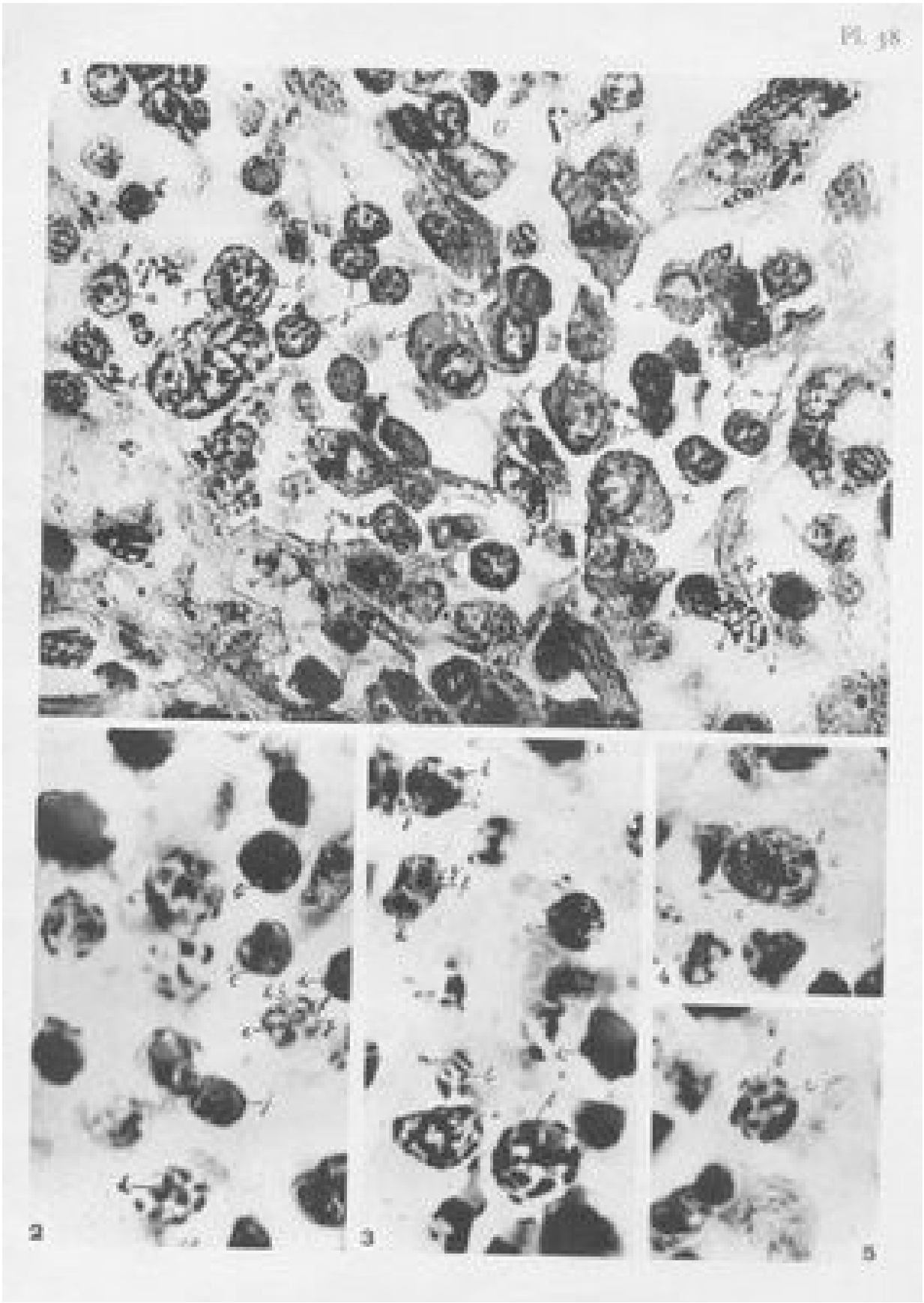
Pl. 36. Tuber formation of intraalveolar origin, Grosst 335. Agr. 600,



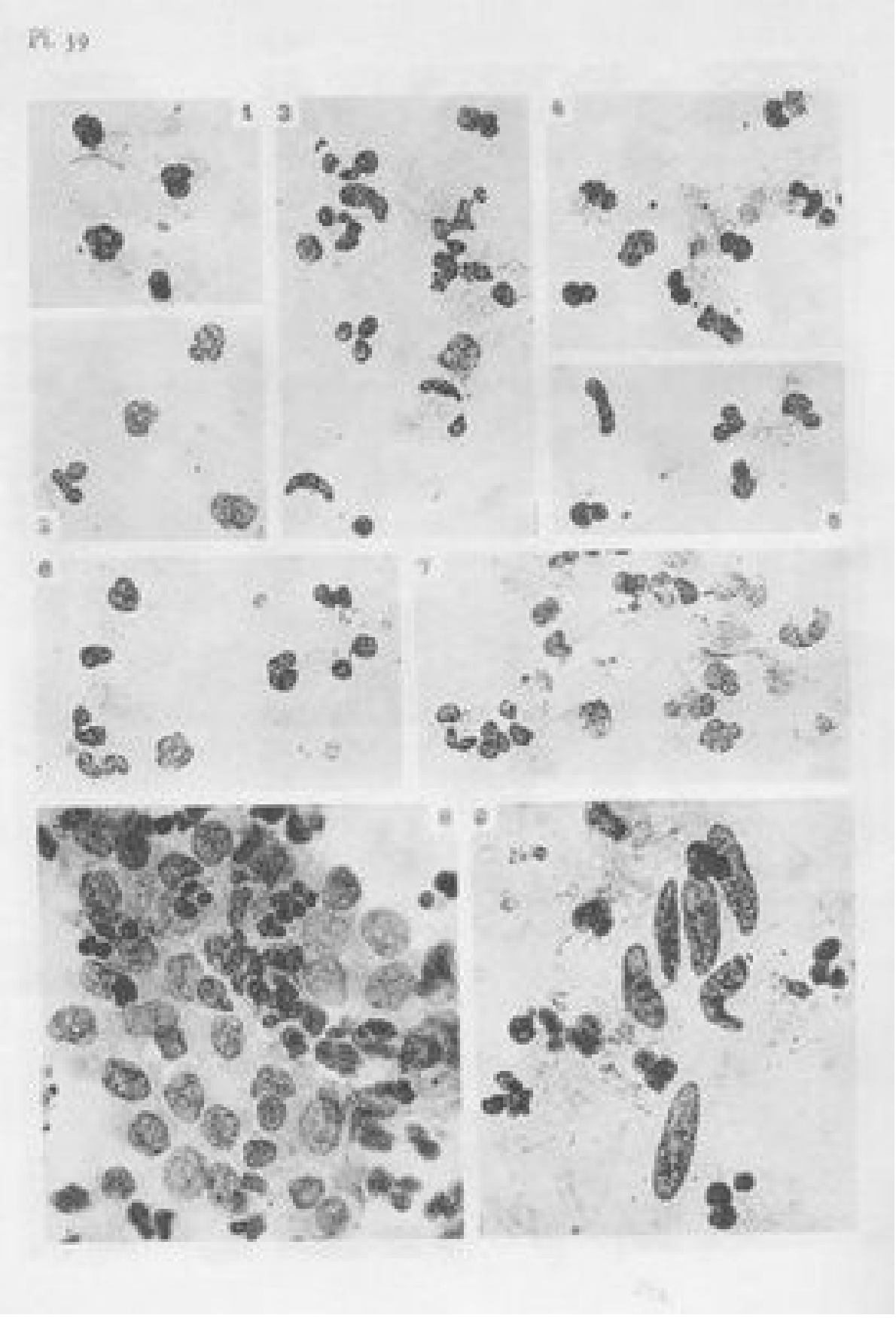
Pl. 37, Formation of the tuber of intra-alveolar origin. Gross 335. Agr. 600.



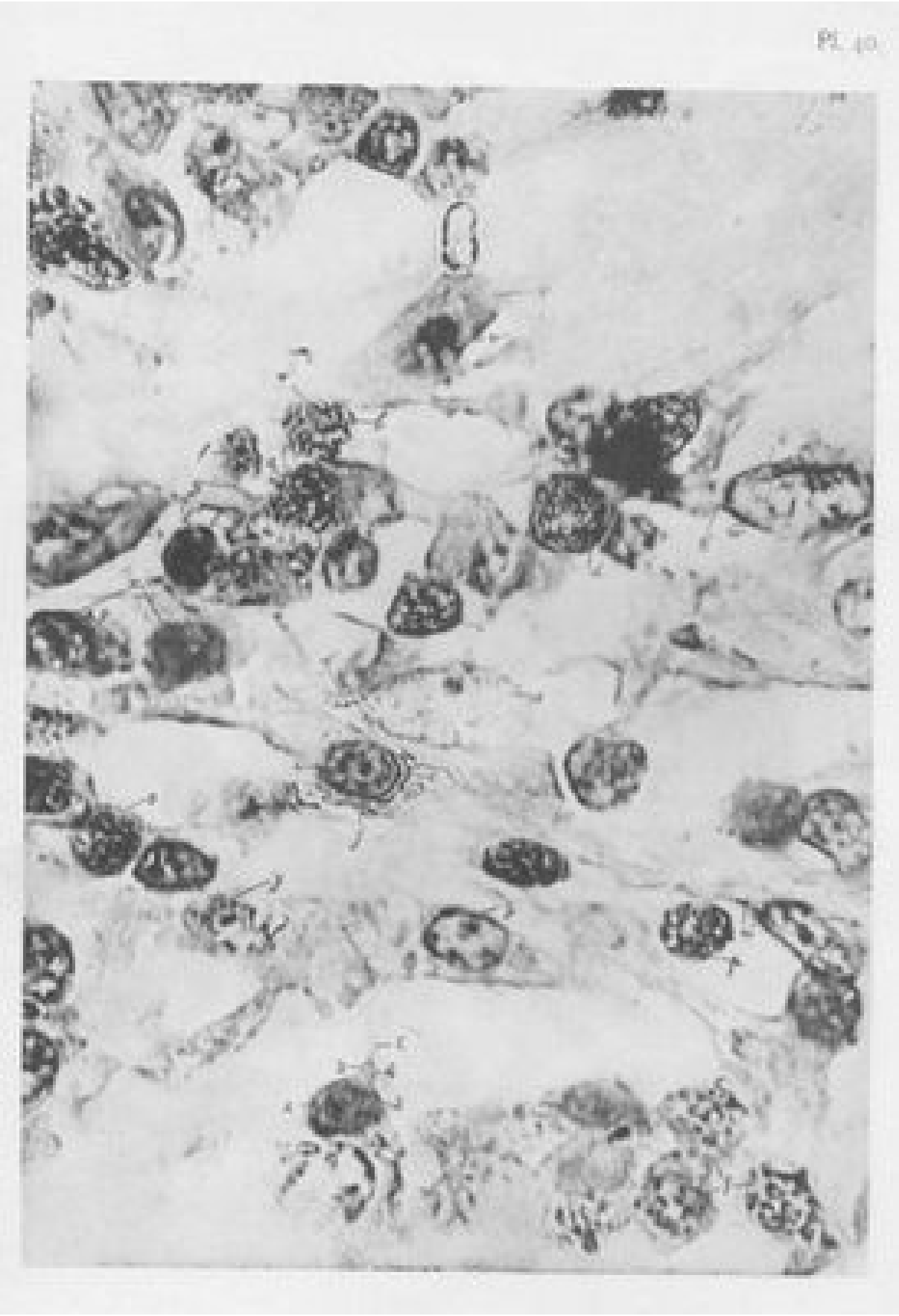
Pl. 38. Evolution of embryonic cells. Fig. 1: Grosst 700. Agr. 1.250. Fig. 2, 3, 4, 5. Gross 1.100. Agr. 2.400.



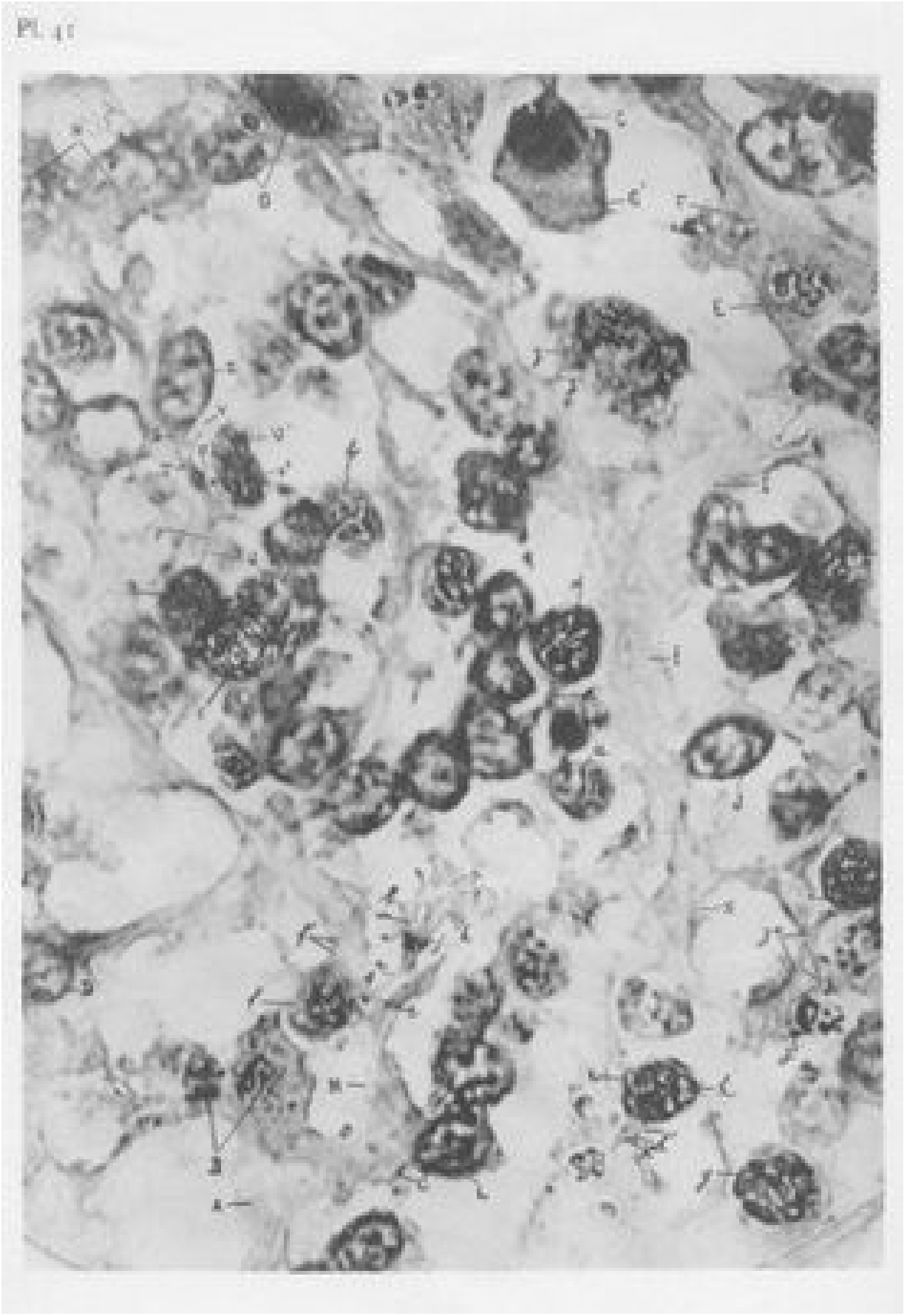
Pl, 39. Evolution of embryonic cells. Grosst. 700



Pl. 40. Constitution and evolution of embryonic cells. Gross 1.100. Agr. 2,000.



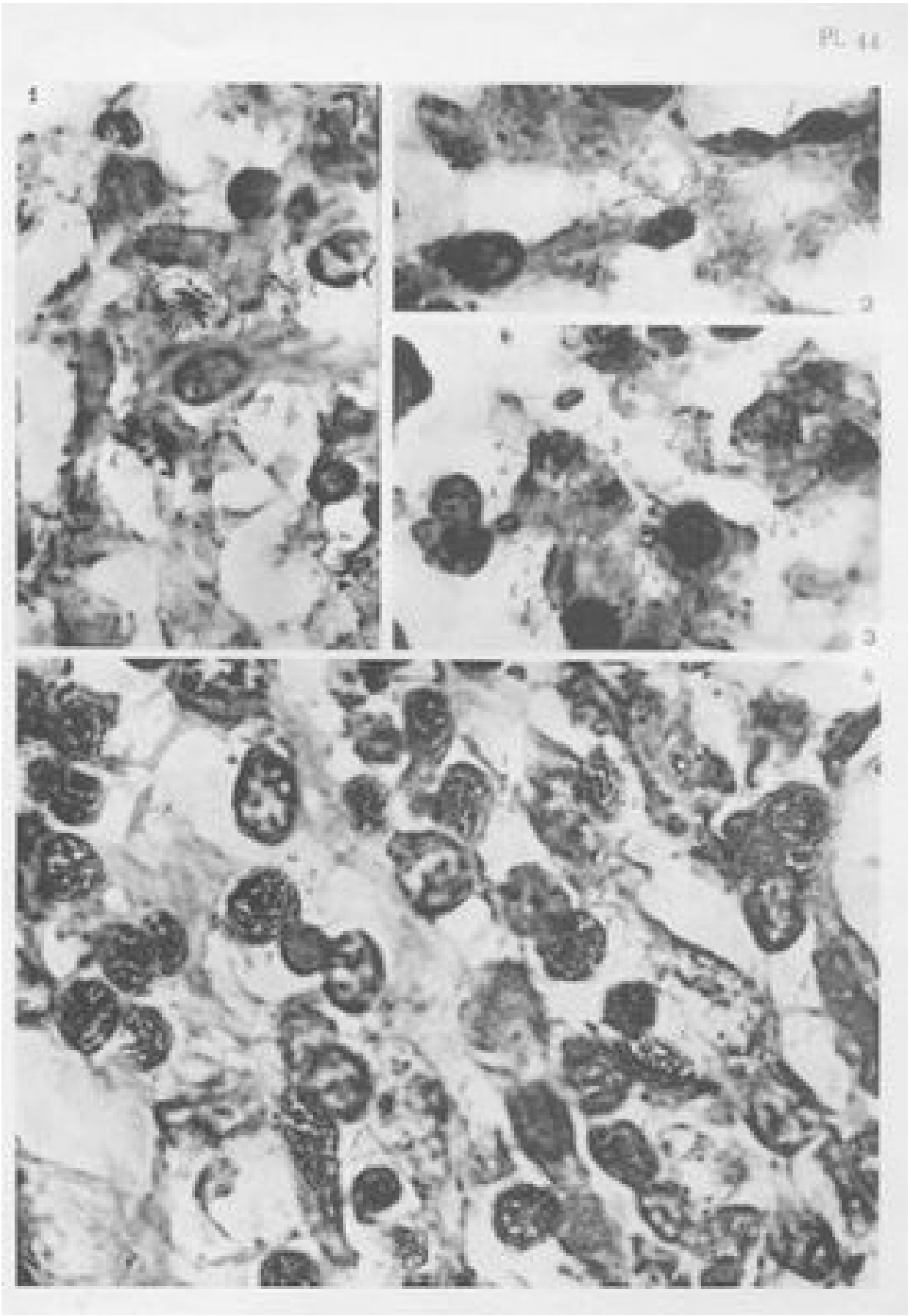
Pl. 41. Constitution and evolution of embryonic cells. Gross 1.100. Agr. 2,000.



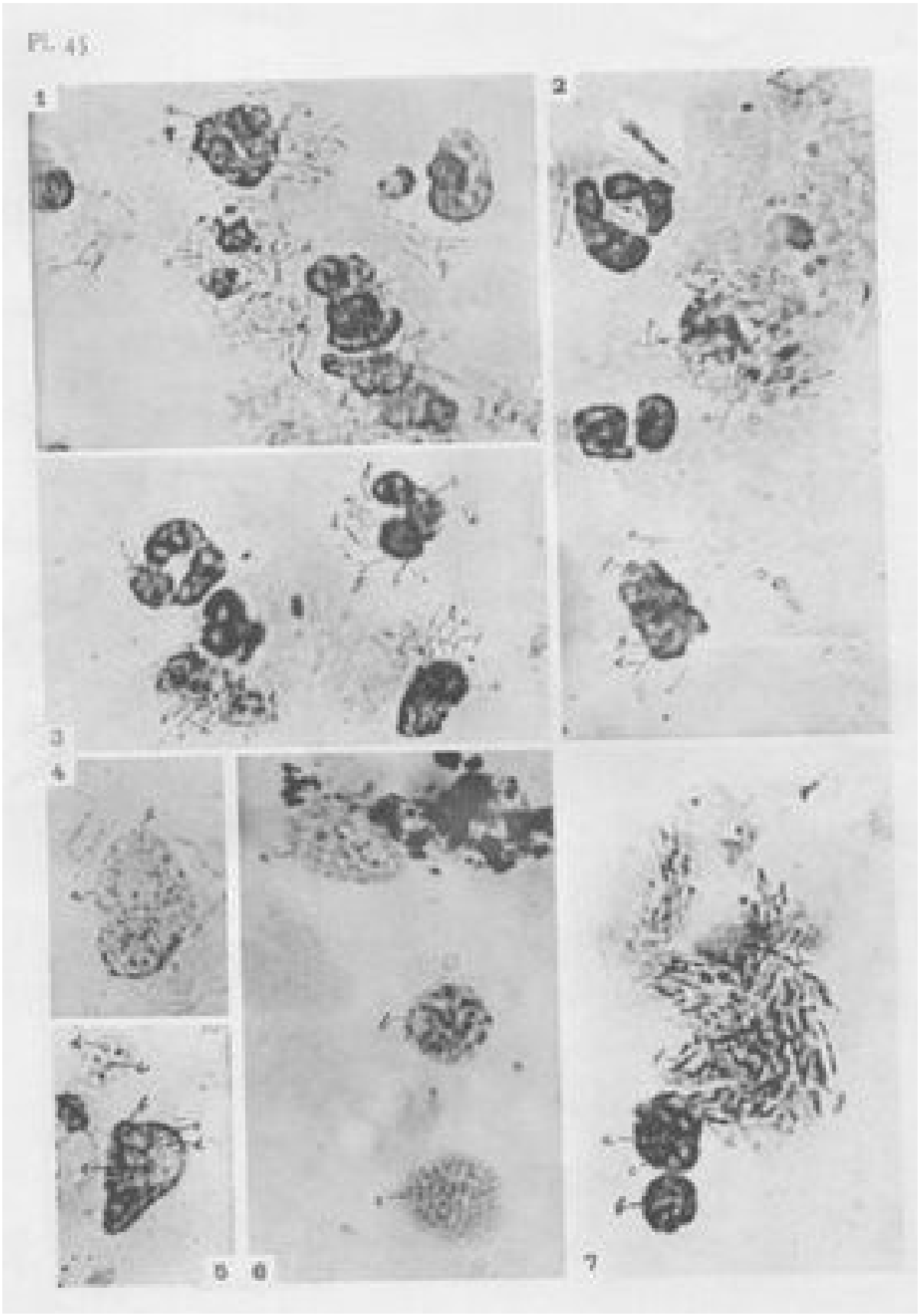
Pl. 42...missing

Pl. 43...missing

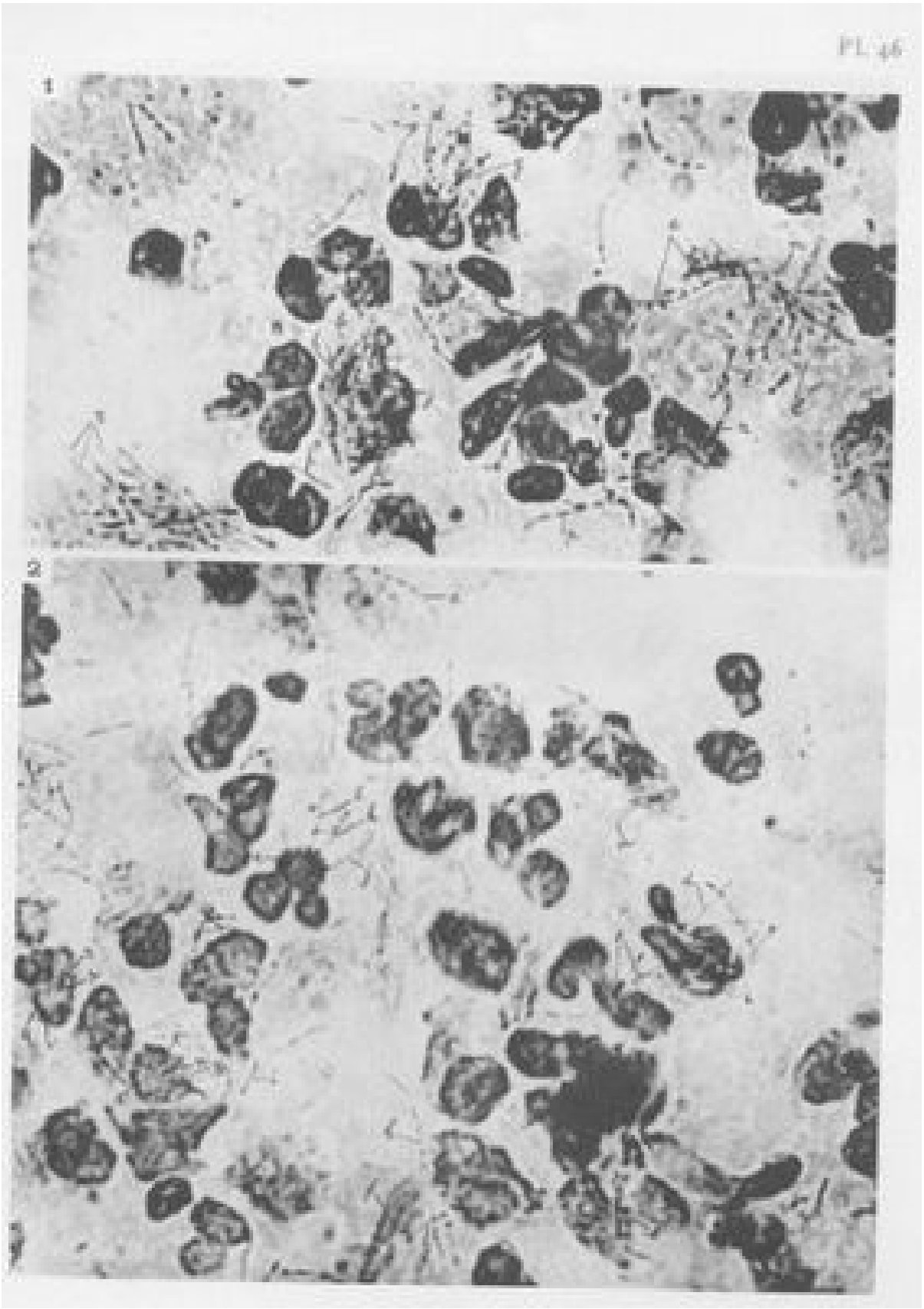
Pl. 44. Tuberculous lung cuts. Fig. 1, 2, 3, 4. Gross 1.100. Agr. 2,000.



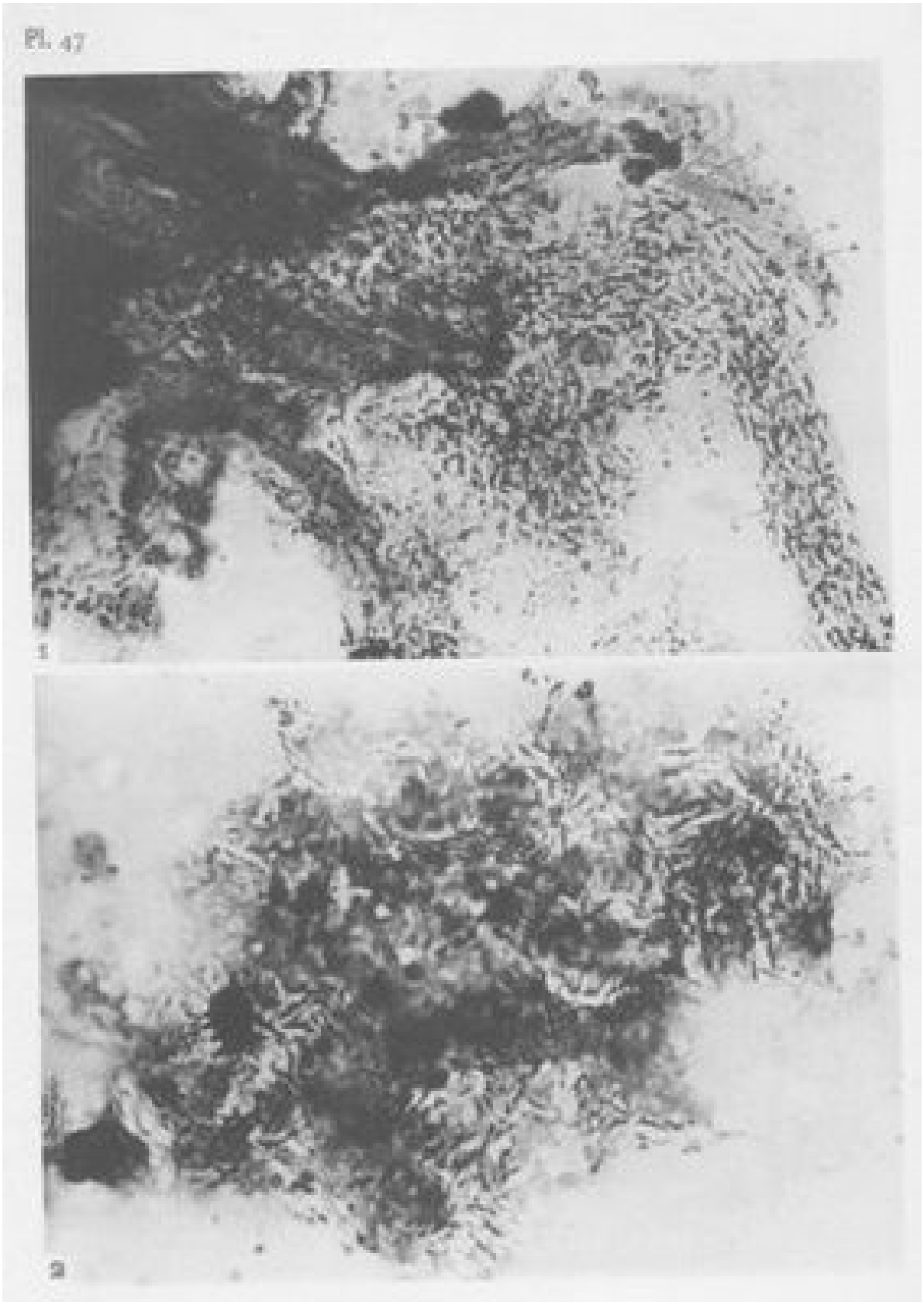
Pl. 45. Formation of the Koch bacillus by the embryonic cells. Gross 1.100. Agr. 2,000.



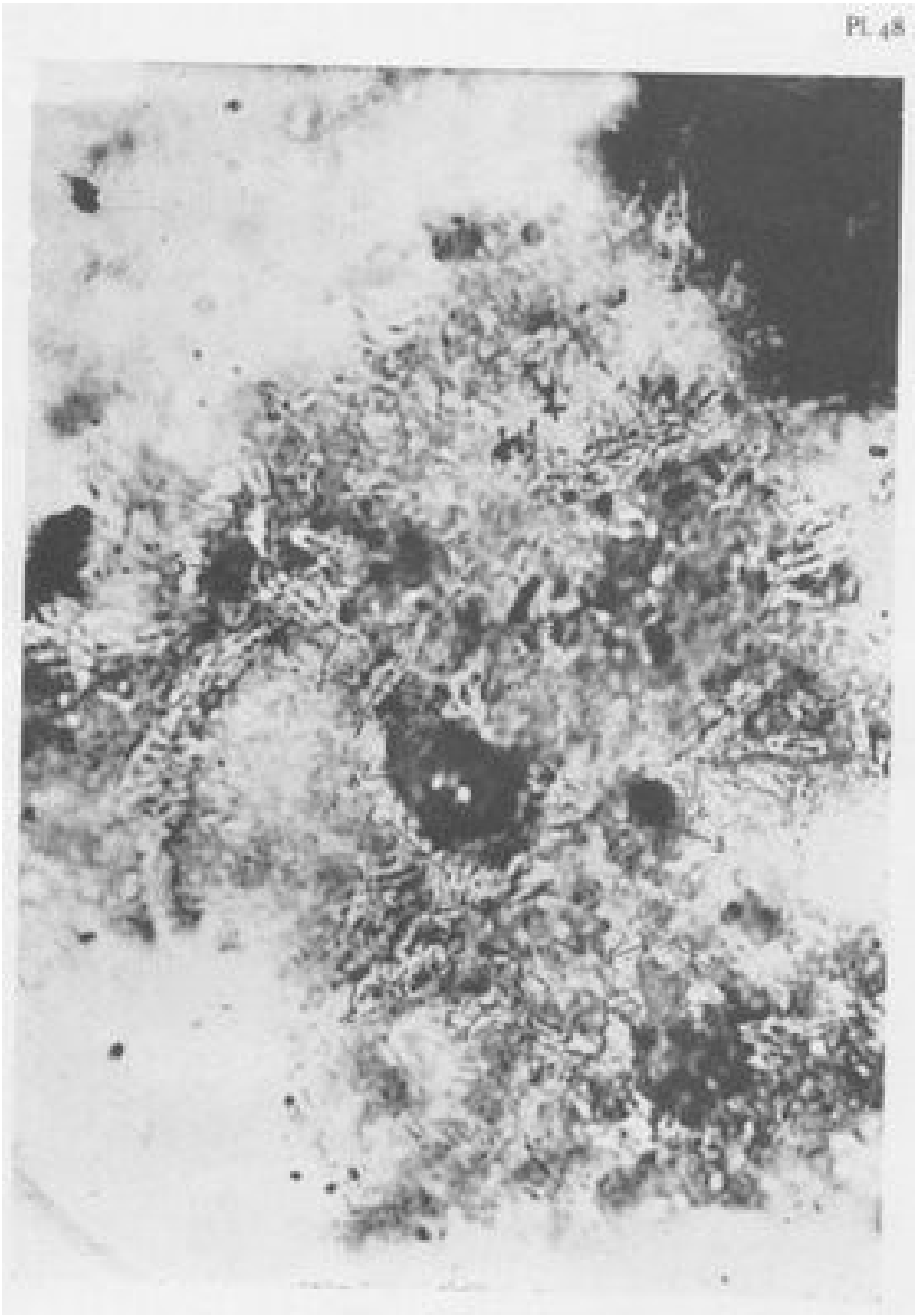
Pl. 46. Formation of the Koch bacillus speaks embryonic cells. Gross 1.100. Agr. 2,000.



Pl. 47. Vegetation of the Koch bacillus in the casseous material of the caves. Gross. 1.100. Agr. 2,000.

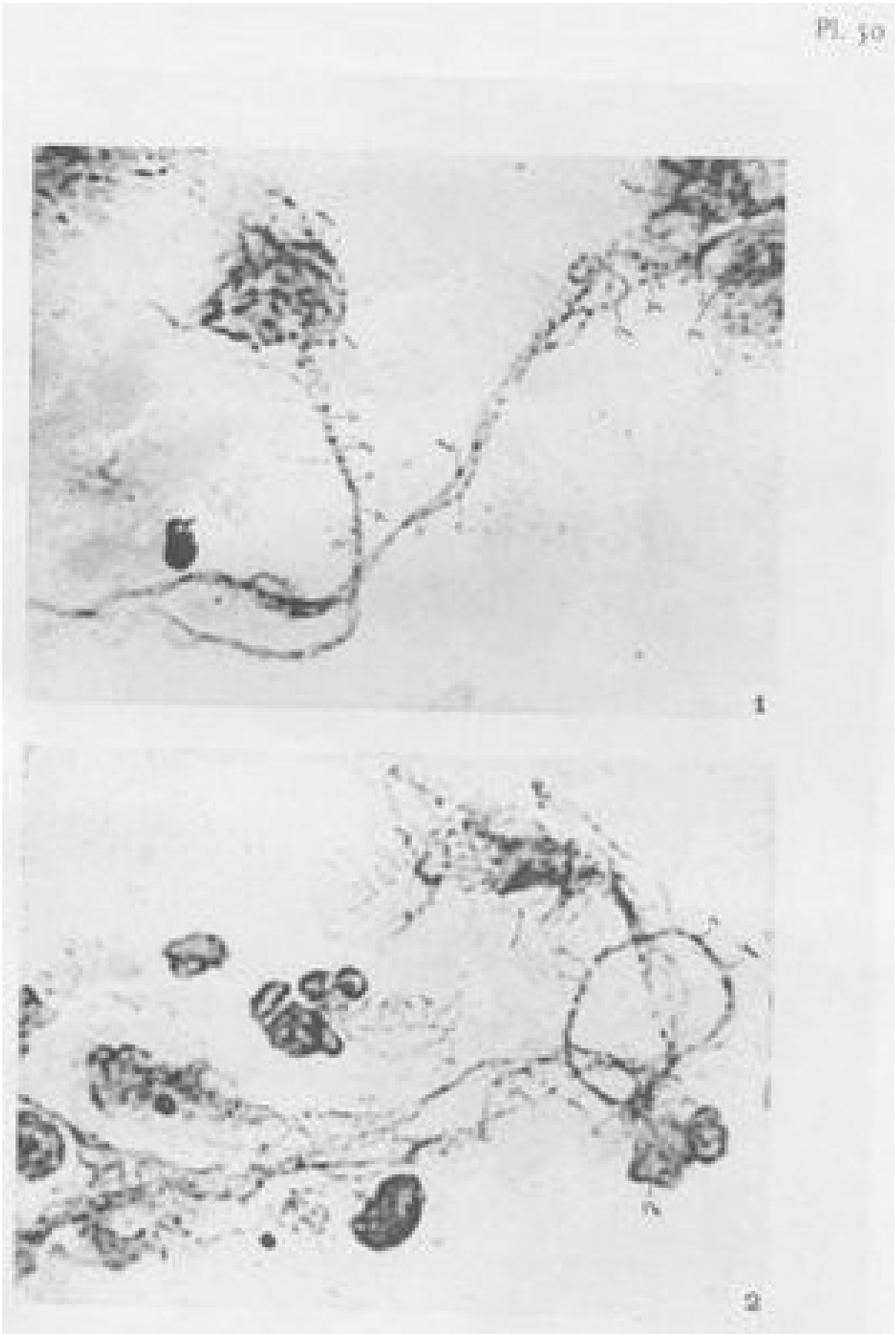


Pl. 48. Vegetation of the Koch bacillus in the casseous material of the caves. Gross 1.100. Agr. 2,000.

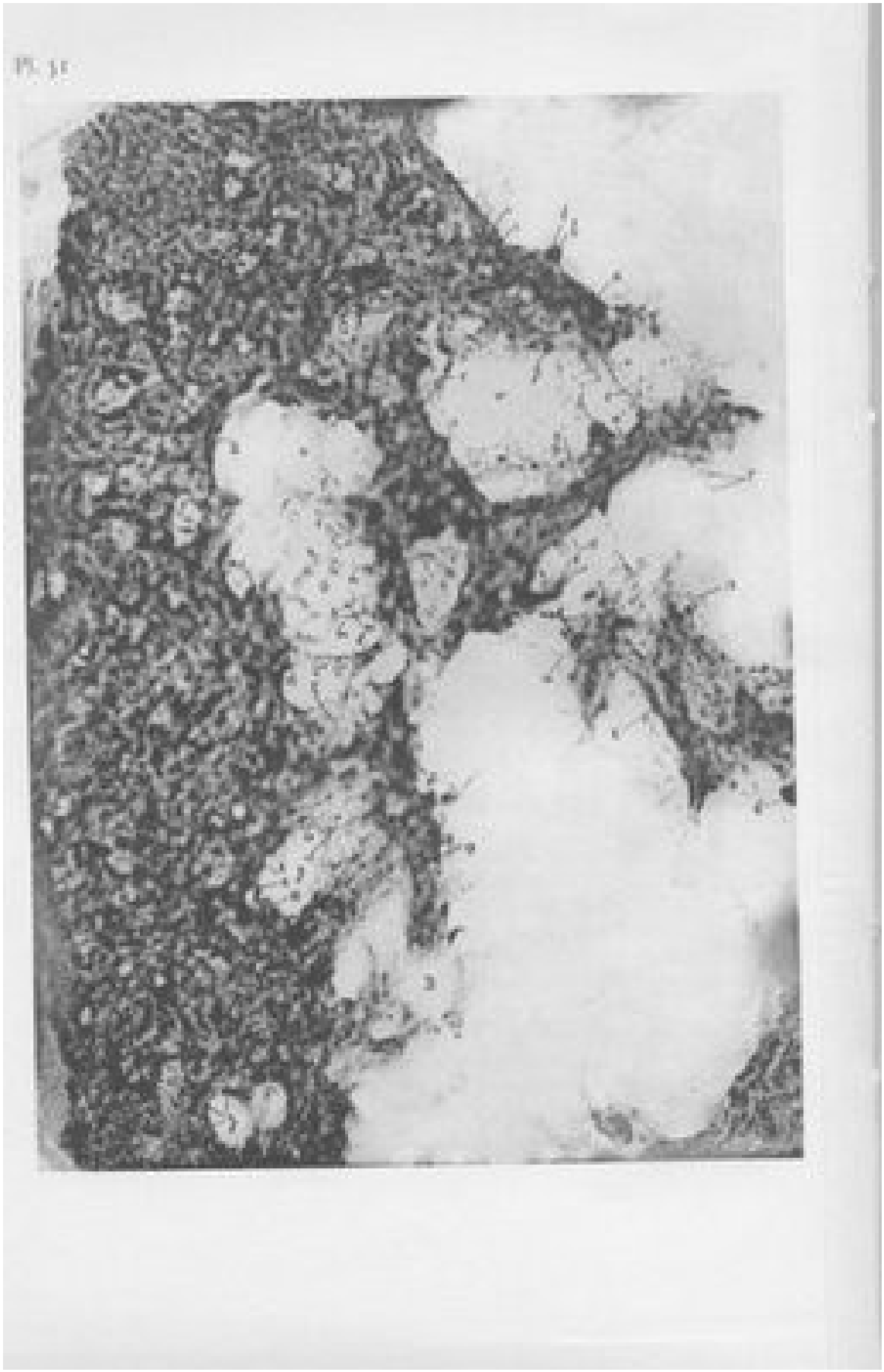


Pl. 49...missing

Pl. 50. 2,000 expansion of FIGS. 7, 8 of the board 49.



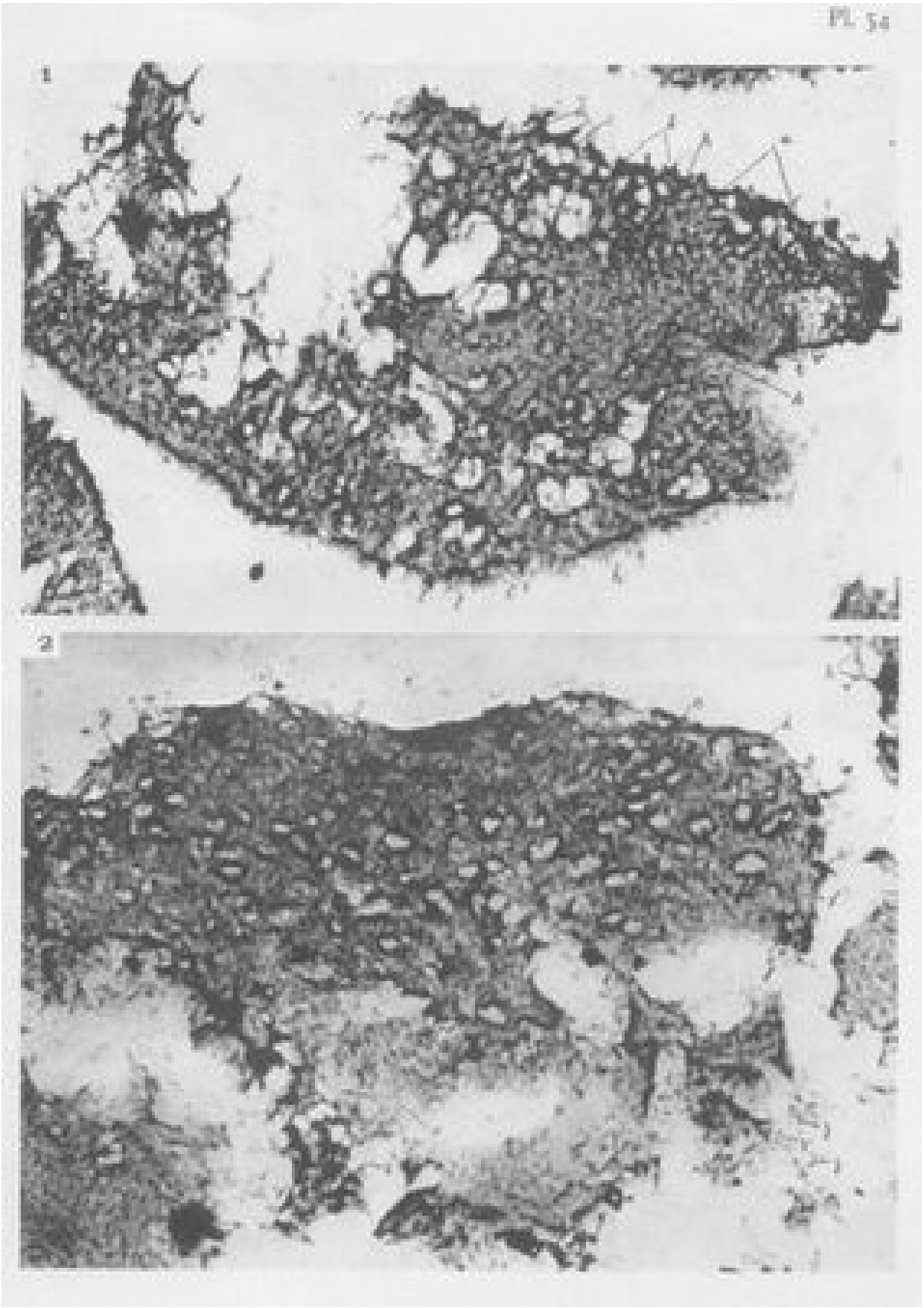
Pl. 51. Cut of a culture of human tuberculosis. — Gross. Agr. 2,000.



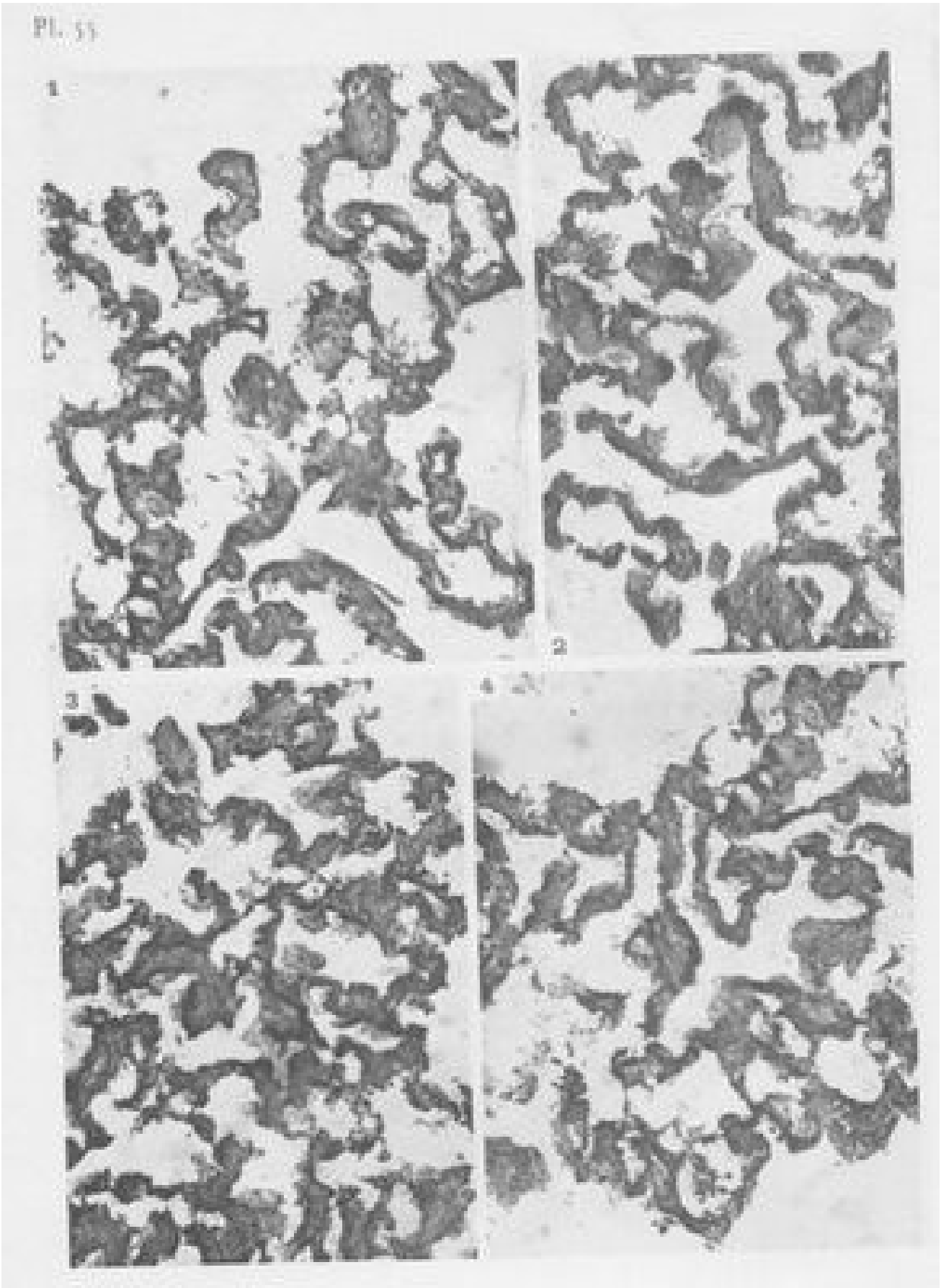
Pl. 52...missing

Pl. 53...missing

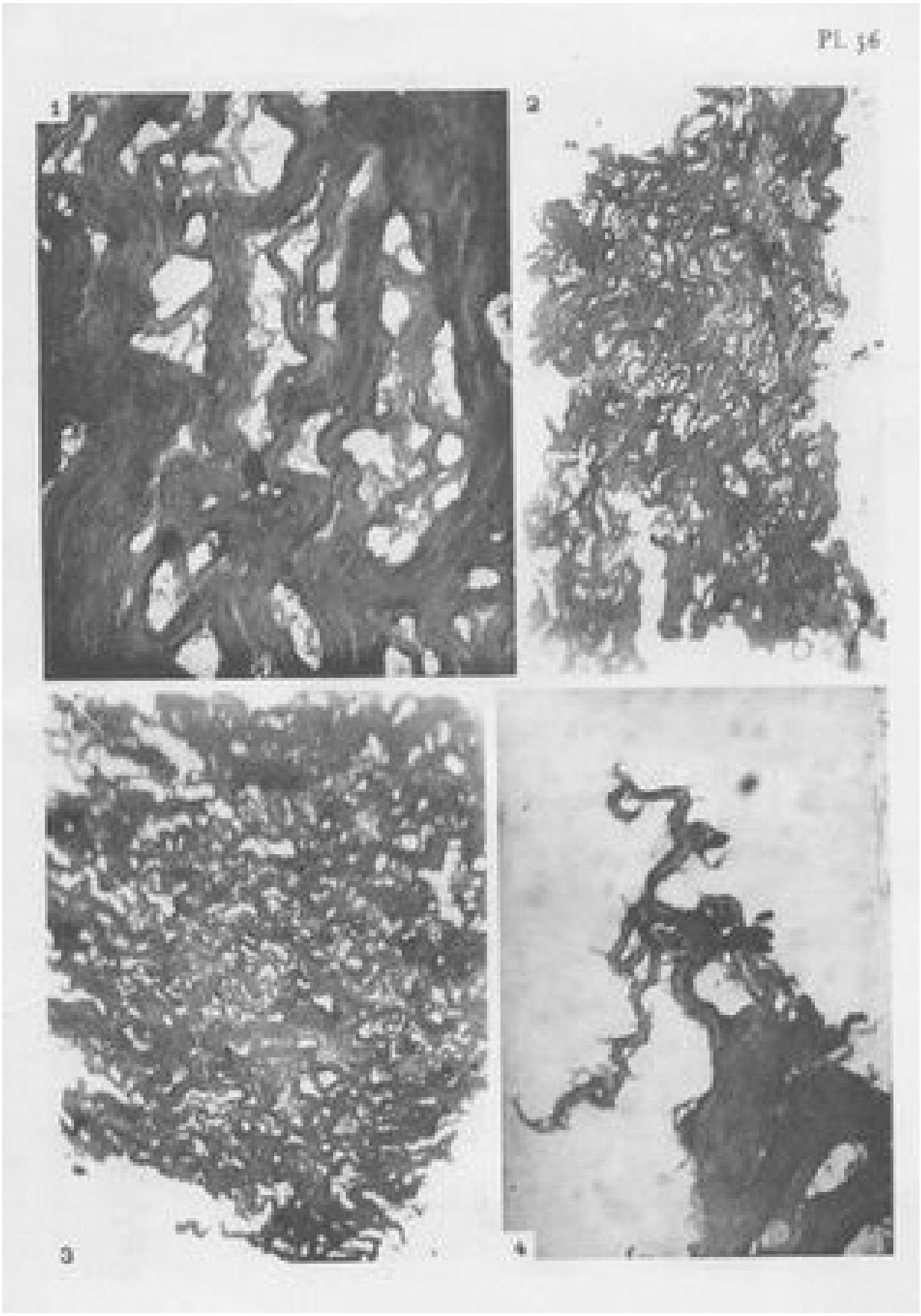
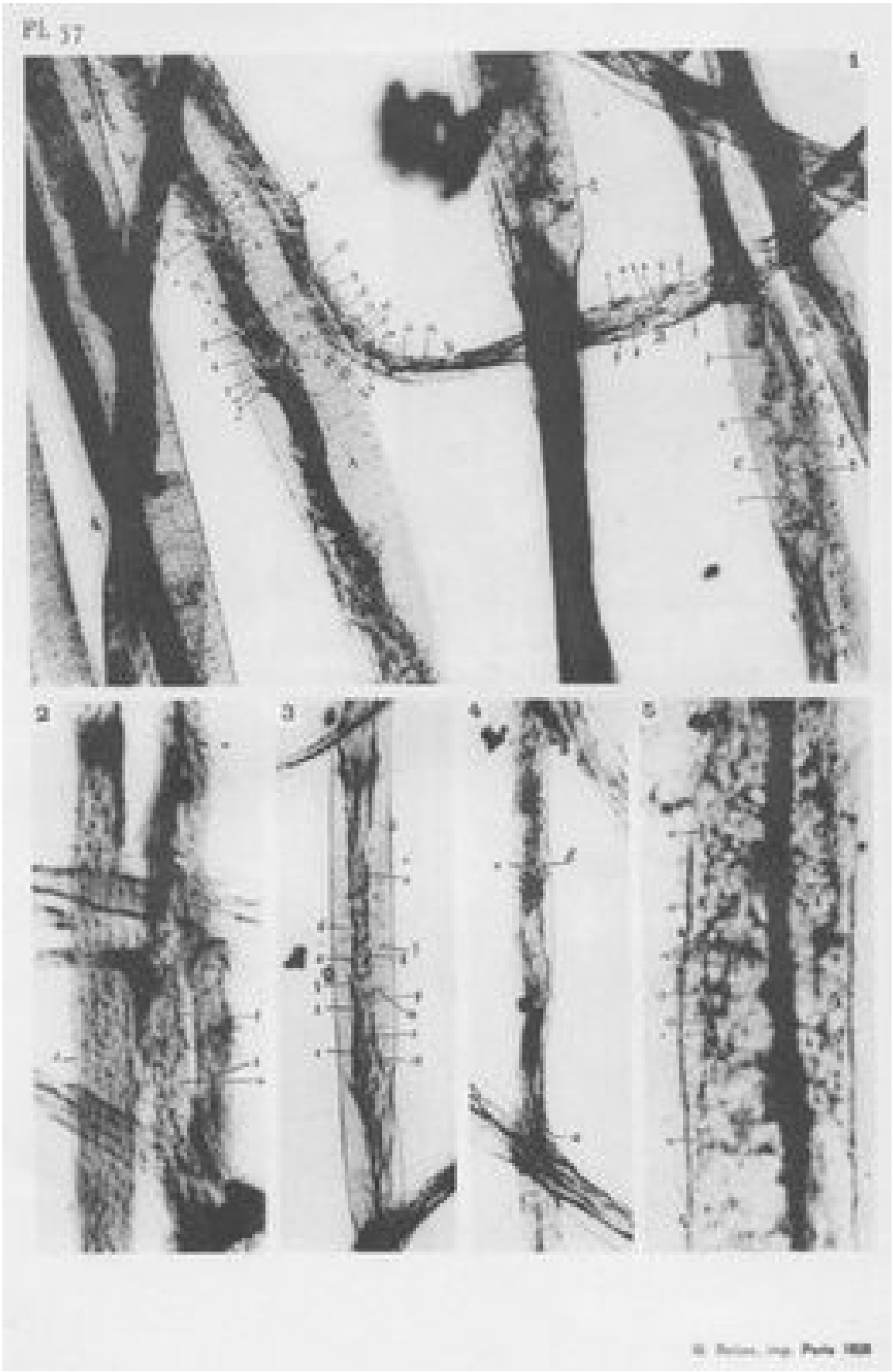
Pl. 54. Cup of a human tuberculosis culture on glycerinated potato. Fig. 1 and 2. — Grosst 335. Agr. 600.



Pl. 55. Cup of a culture of human tuberculosis in the middle of Loewenstein.



Pl. 56. Horizontal section of the veil of a culture of human tuberculosis on glycerin broth, three weeks old. — Fig. 1. Gross. 335.



Pl. 57. Fig. 1 to 4.— Mycelian filaments by Mucor Regneri. Gross. 335. Agr. 600. — Fig. 5. Myelin nerve fiber of rabbit sciatica.